

FIG. 2

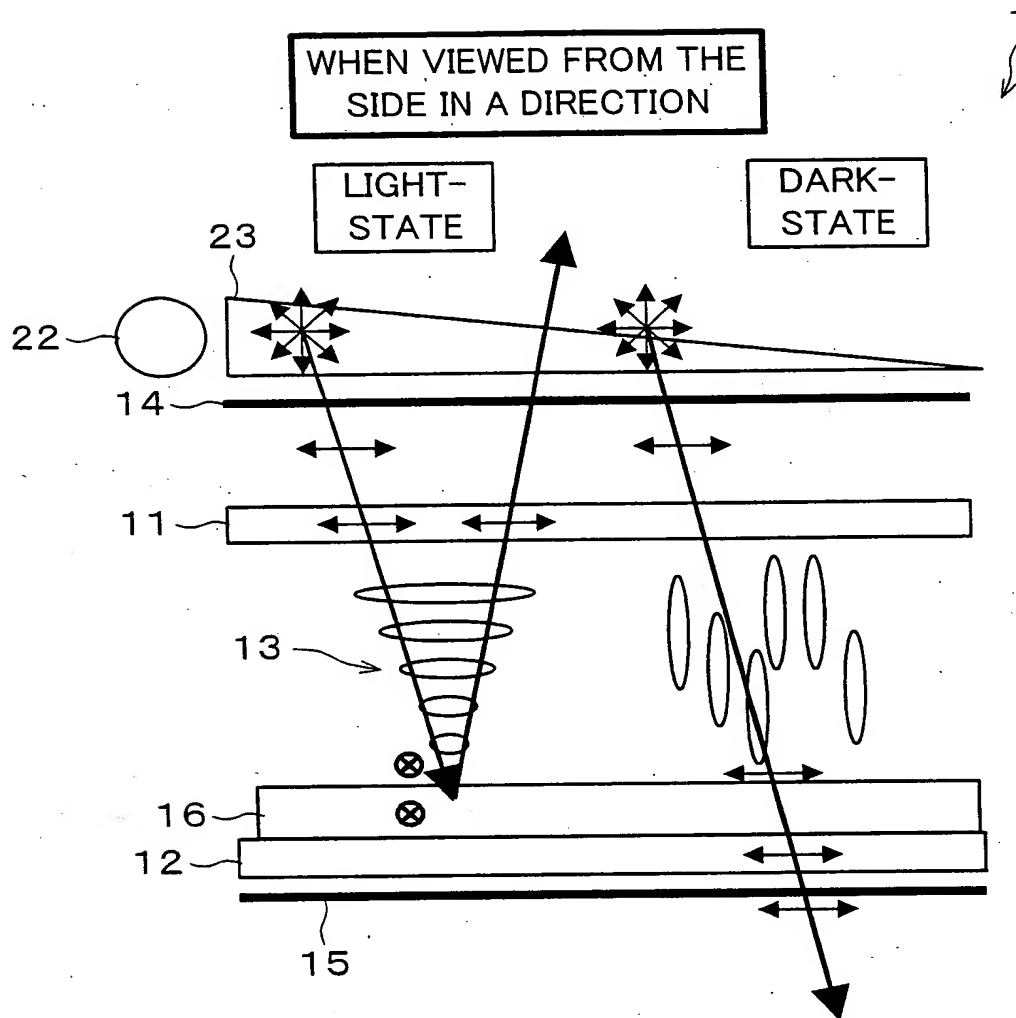


FIG. 3

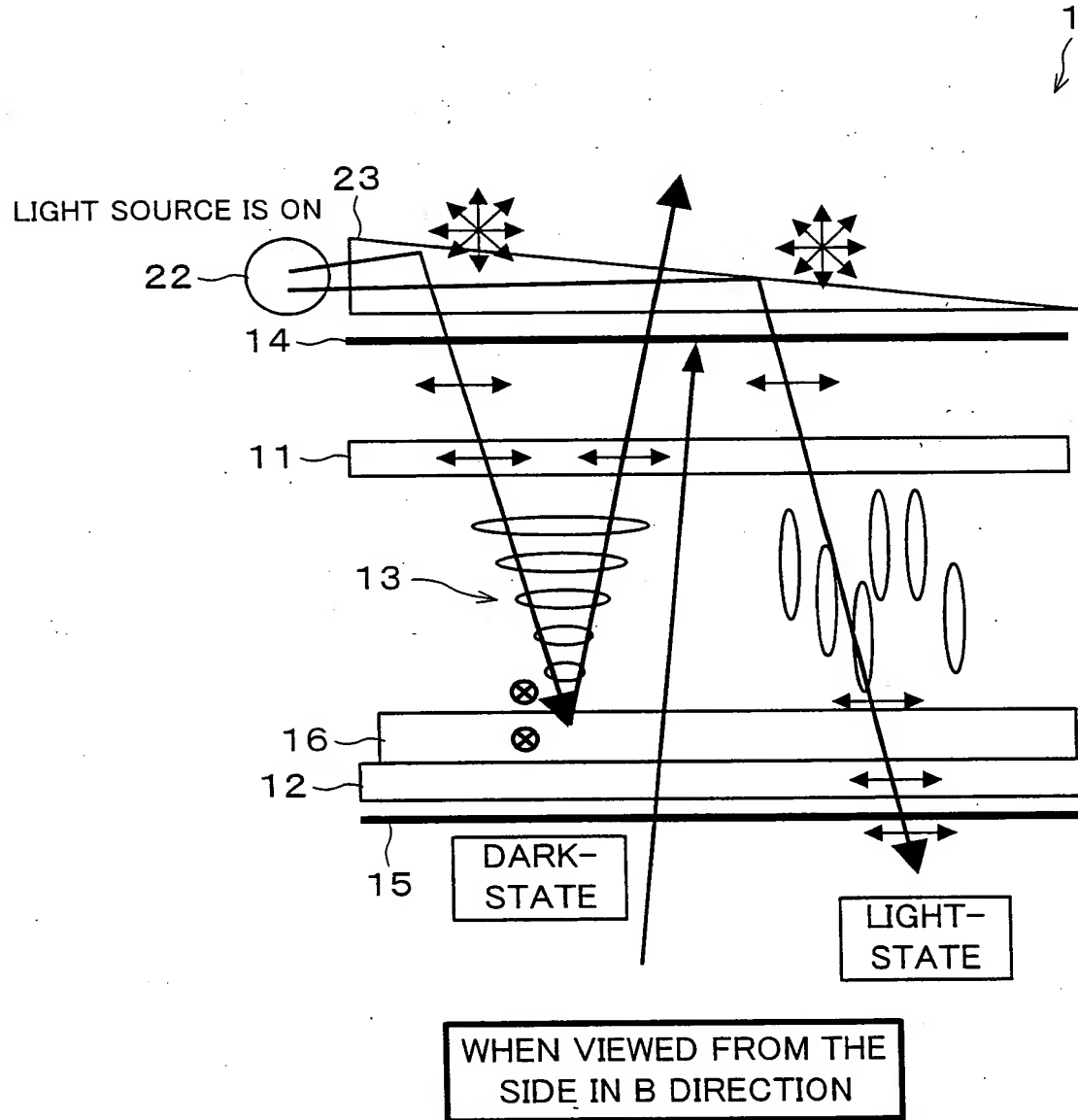


FIG. 4

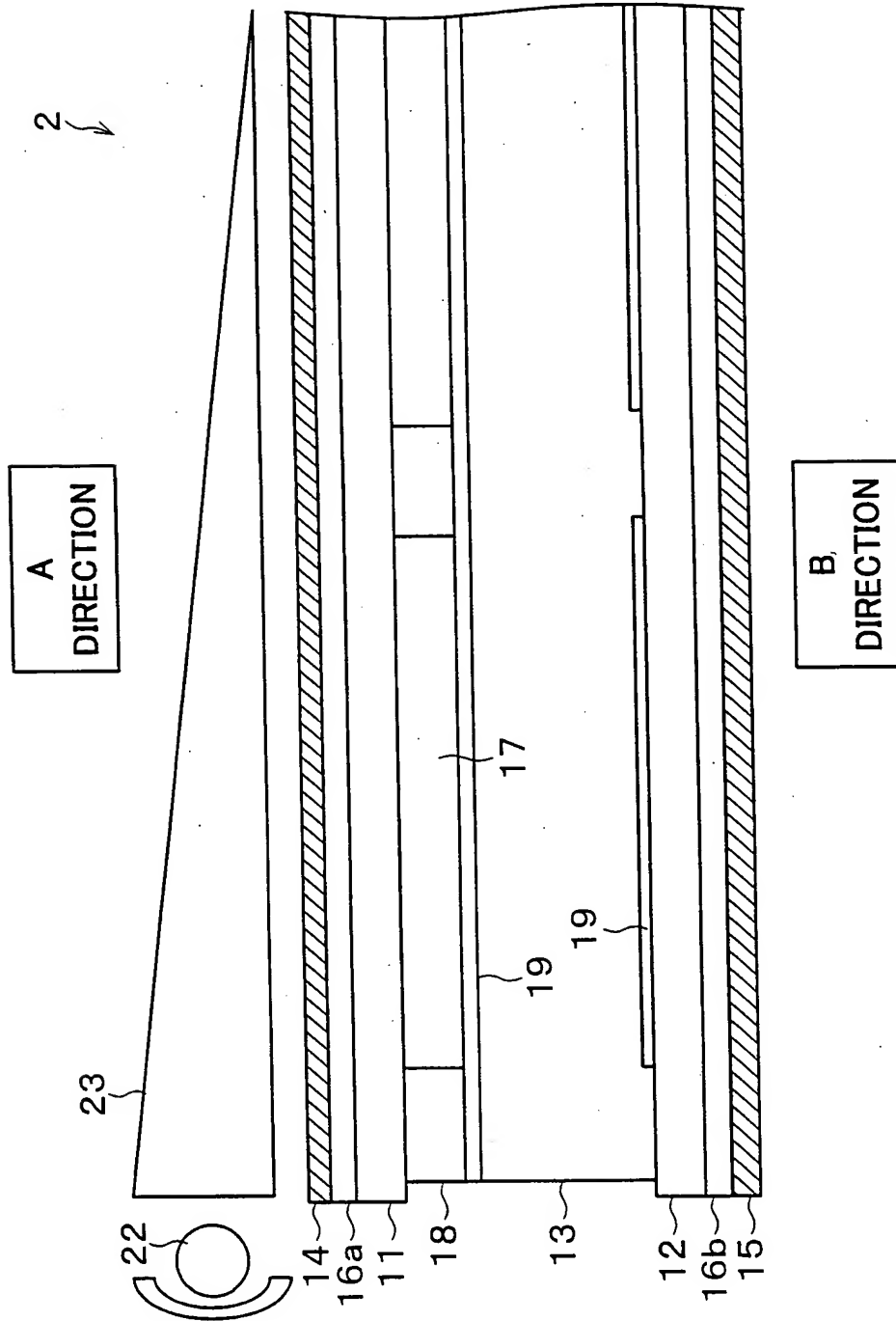


FIG. 5

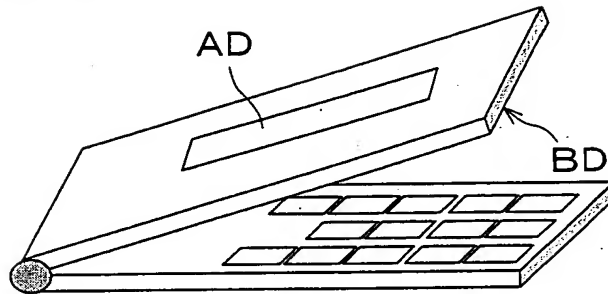


FIG. 6 (a)

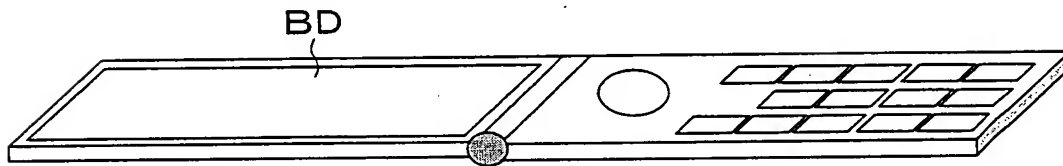


FIG. 6 (b)

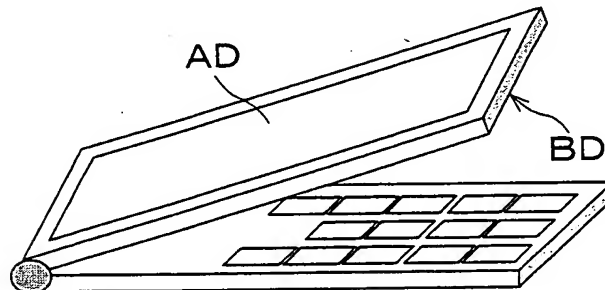


FIG. 7

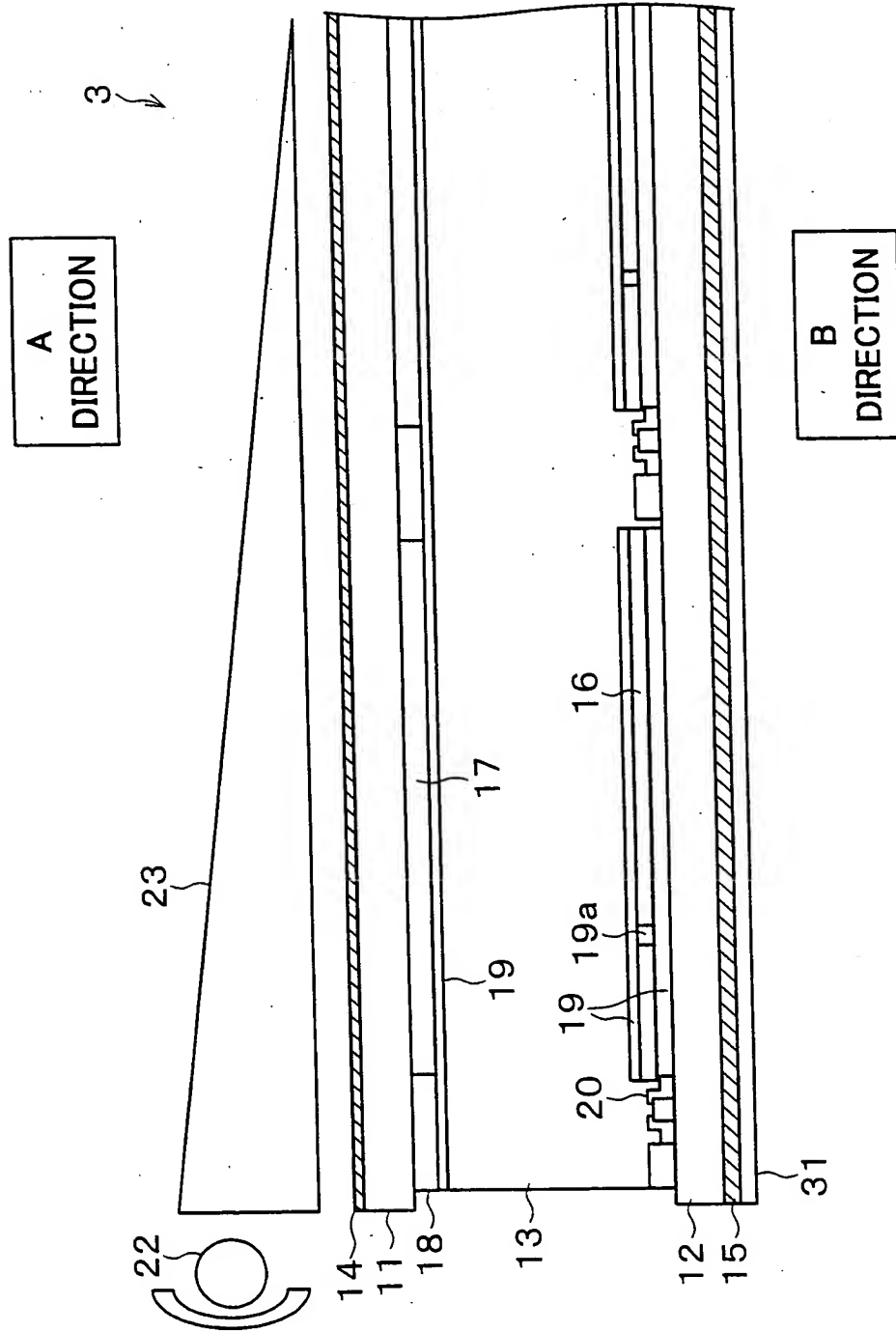


FIG. 8

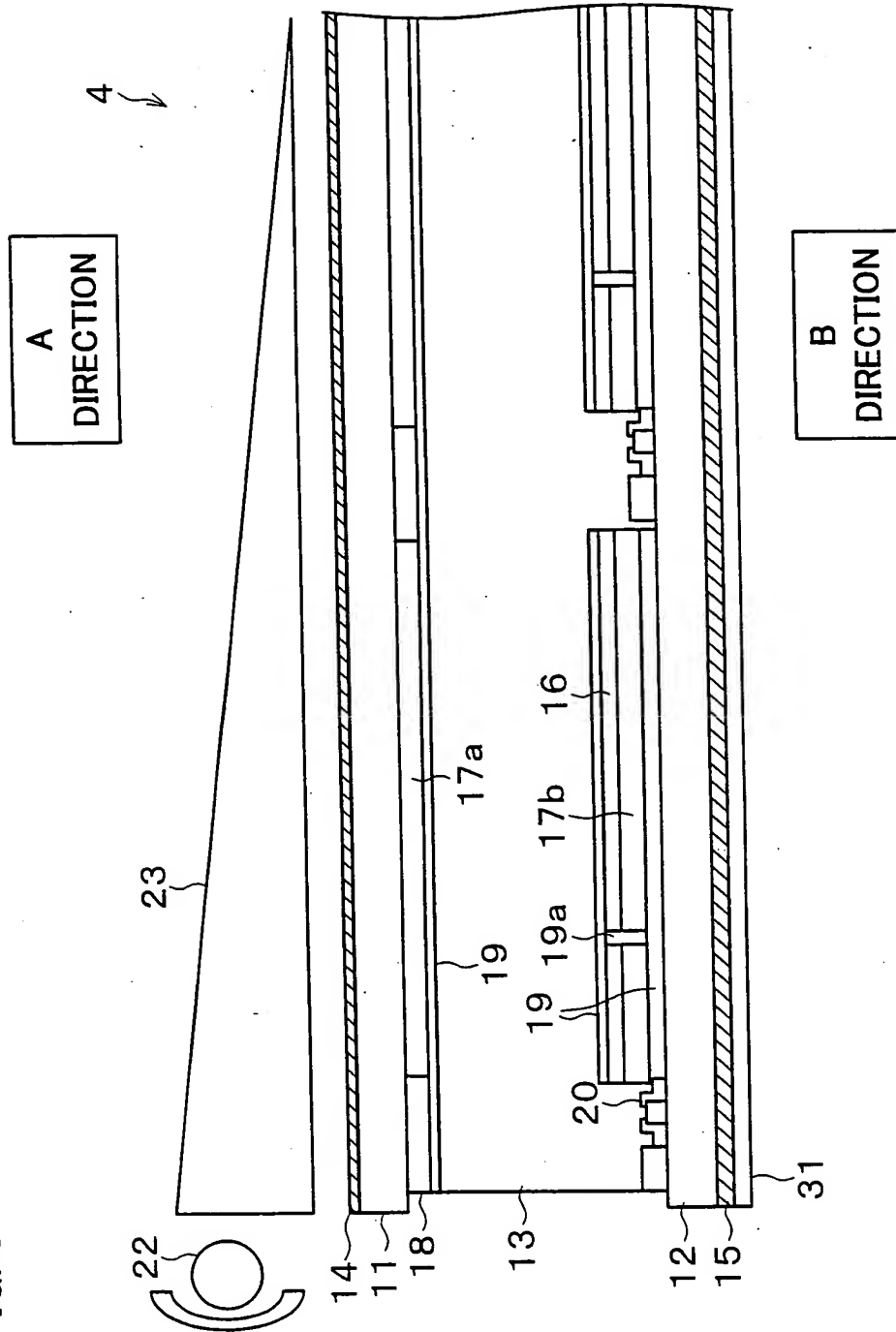


FIG. 9

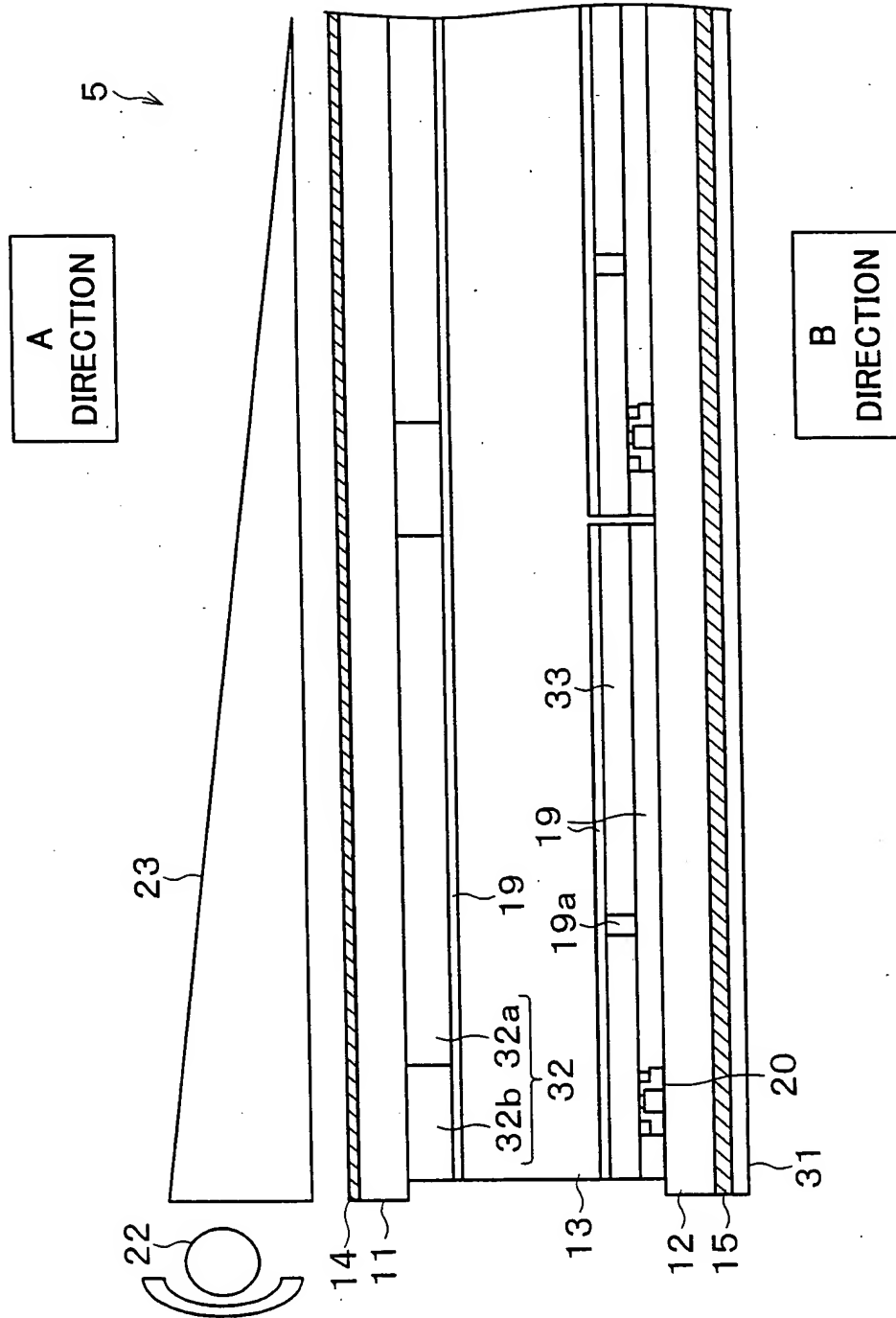


FIG. 10

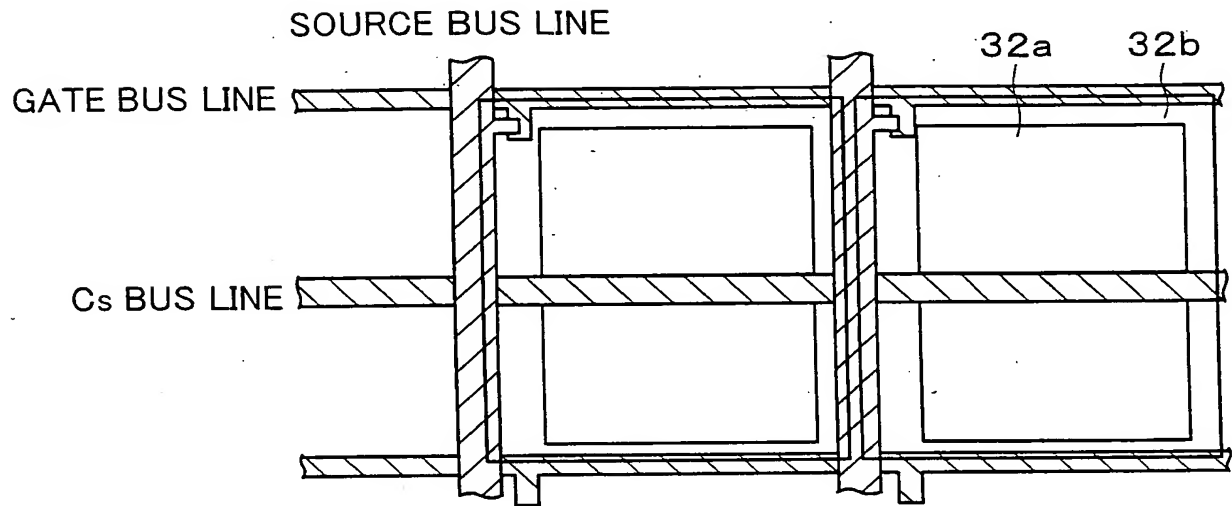


FIG. 11

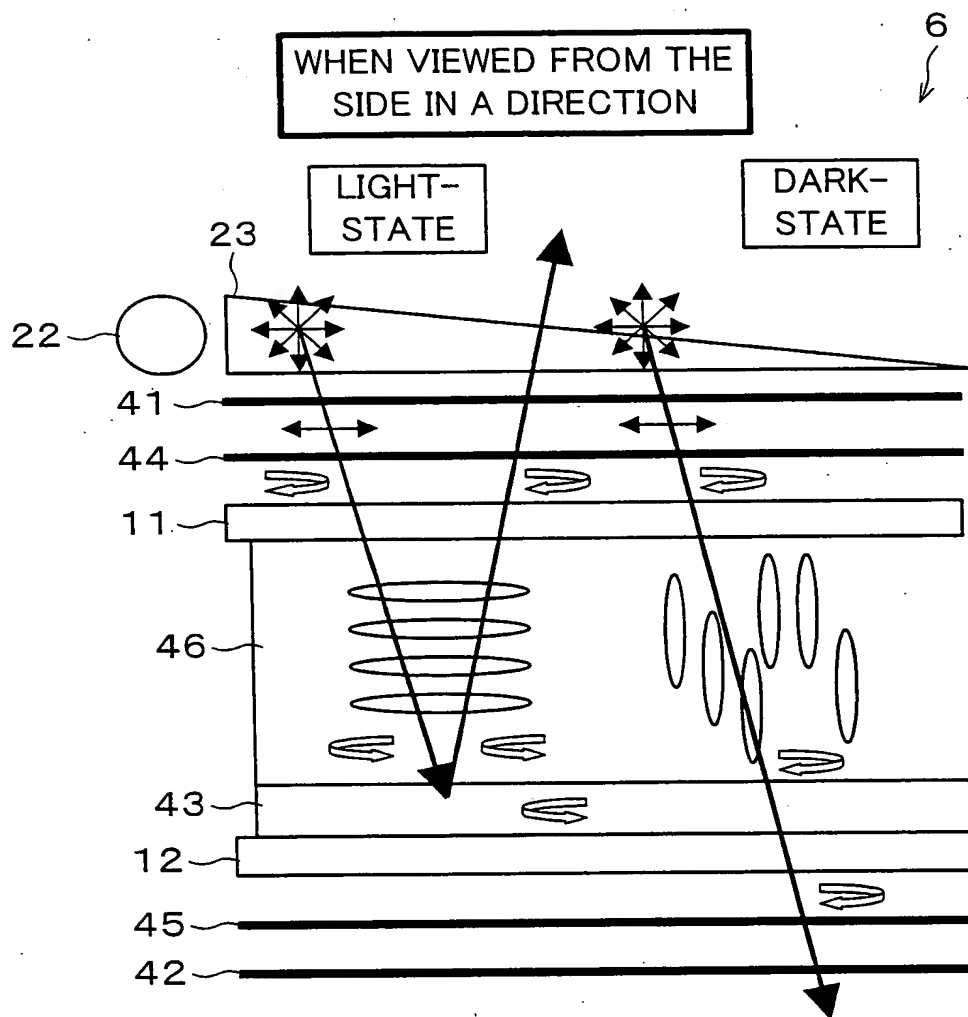
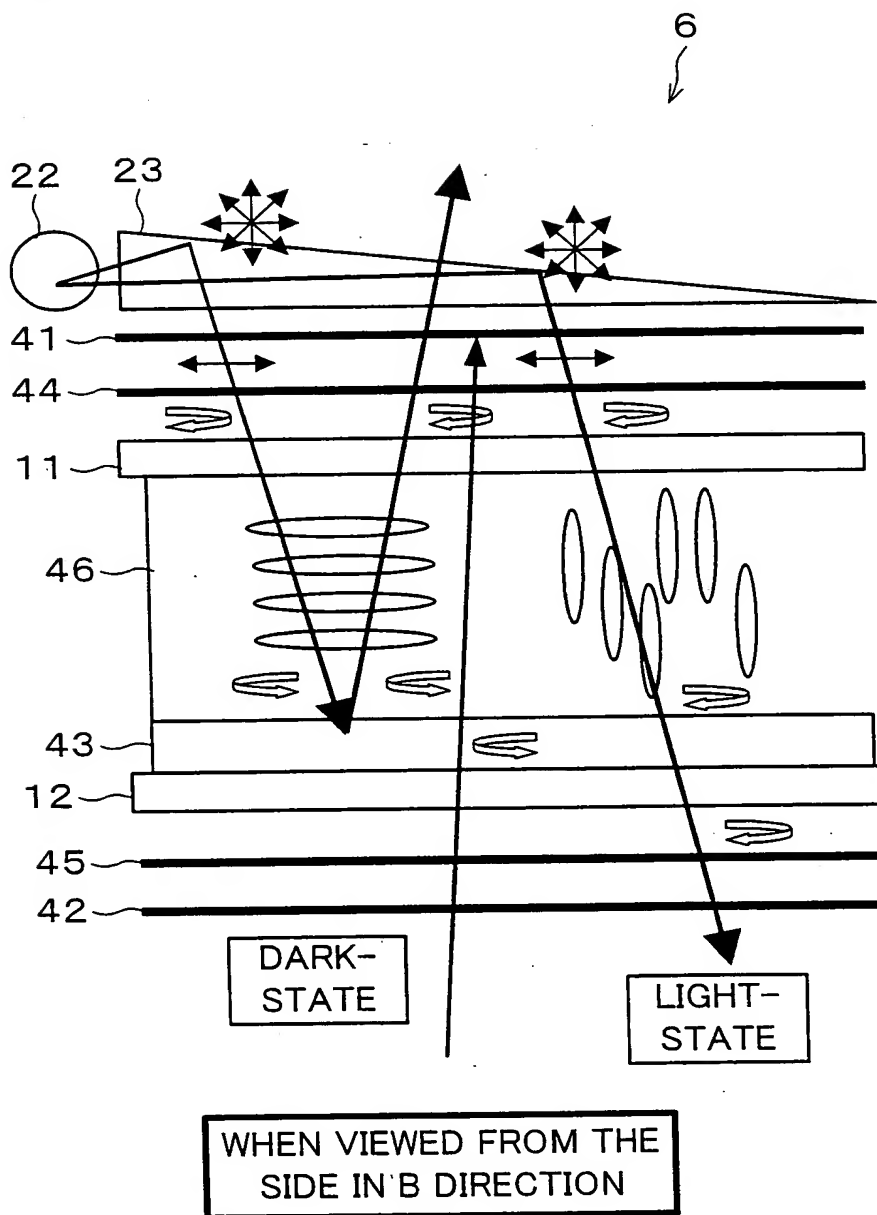


FIG. 12



The diagram illustrates a multi-layered liquid crystal device. It consists of six rectangular layers, labeled 41 through 46, which are staggered relative to each other. Each layer contains a dashed horizontal line representing the 'ALIGNMENT AXIS OF LIQUID CRYSTAL' and a dashed vertical line representing the 'LAGGING AXIS'. The layers are arranged such that the alignment axes of adjacent layers are offset. A bracket labeled 46 groups the layers. An arrow labeled 41 points towards the bottom-left corner of the first layer, indicating the 'A DIRECTION'. An arrow labeled 42 points towards the top-right corner of the top layer, indicating the 'B DIRECTION'. A box labeled 'A DIRECTION' is at the bottom left, and a box labeled 'B DIRECTION' is at the top right. The text 'TRANSMISSION AXIS' is also present near the bottom layer. A small angle of 45° is indicated between the alignment axis and the transmission axis of the bottom layer.

FIG. 14

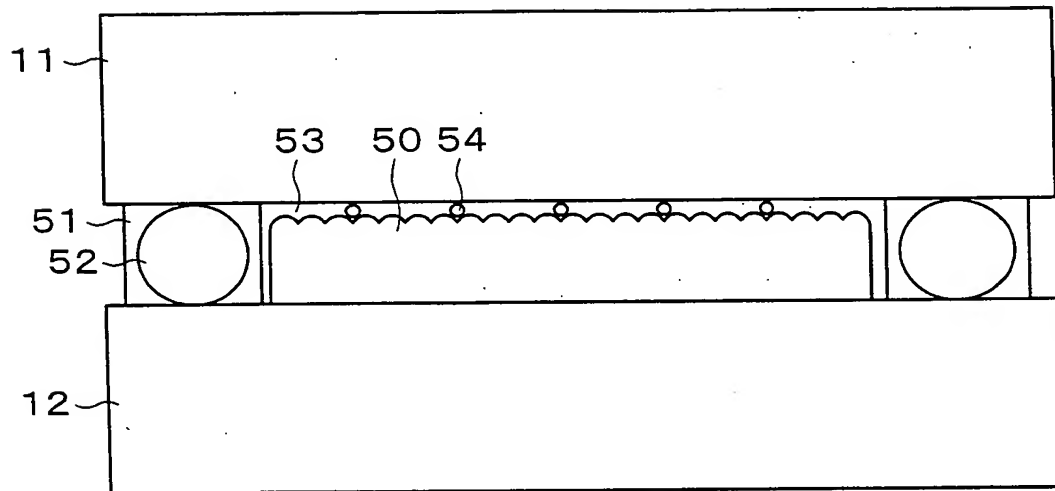


FIG. 15

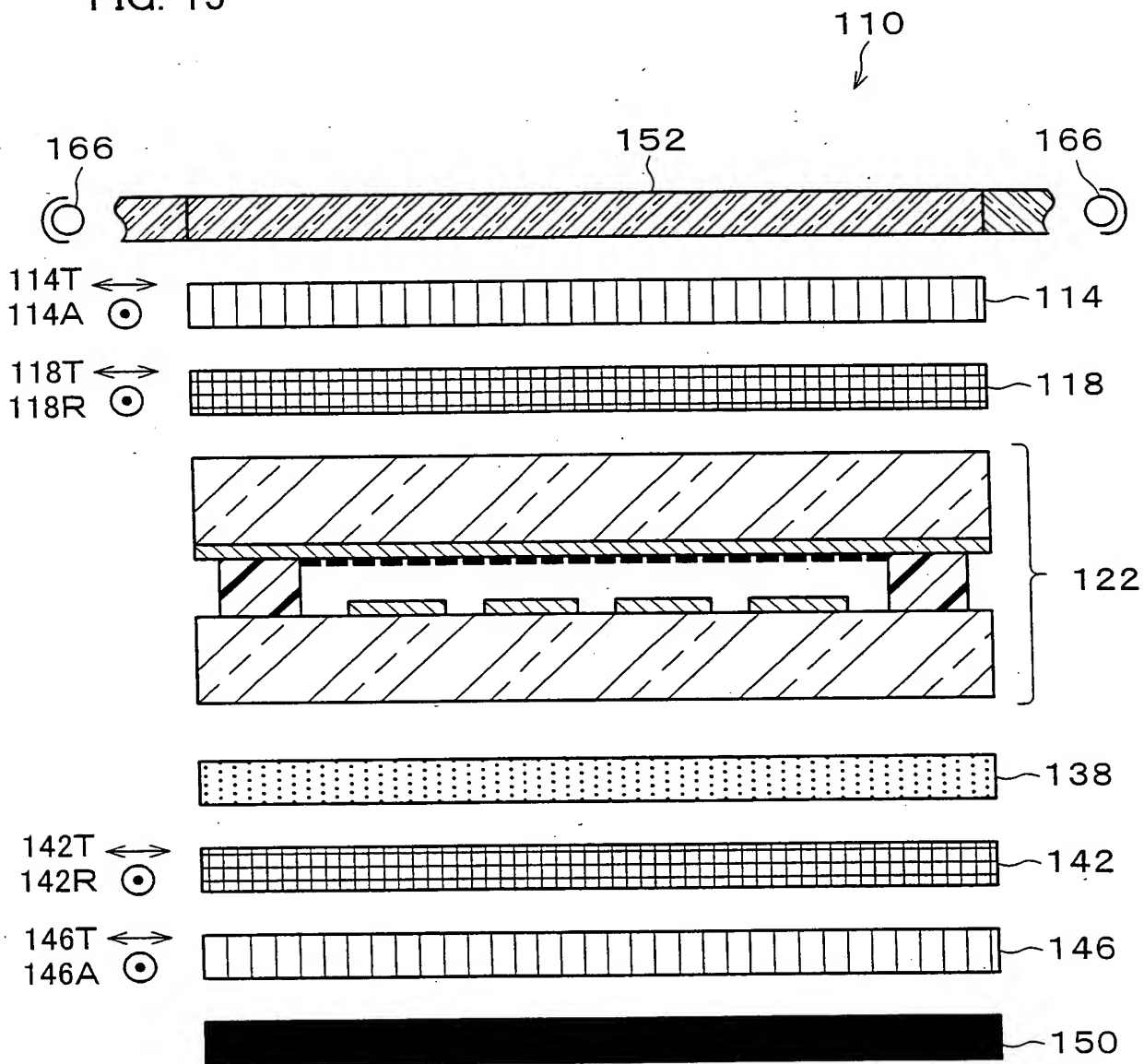


FIG. 16

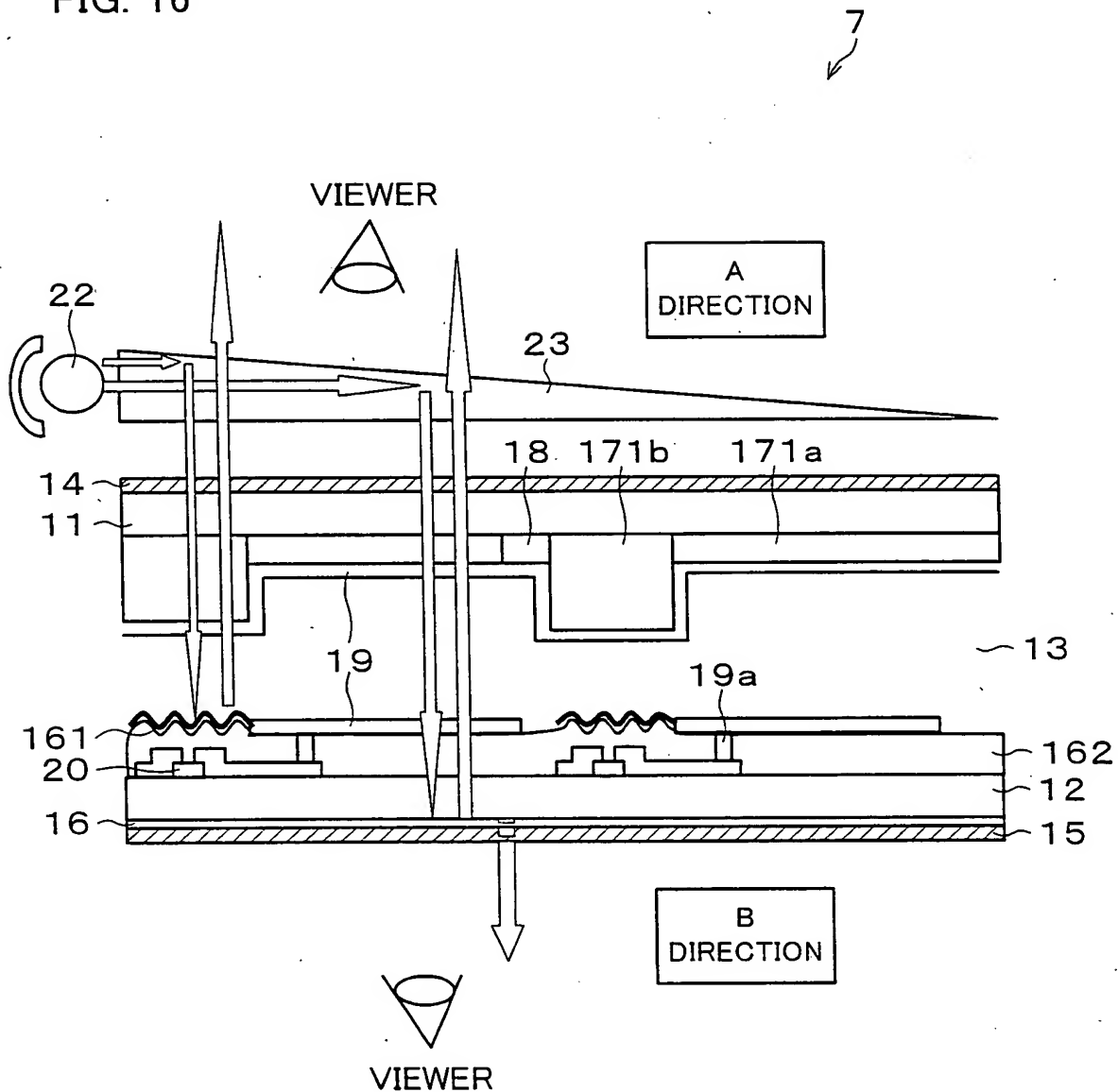


FIG. 17

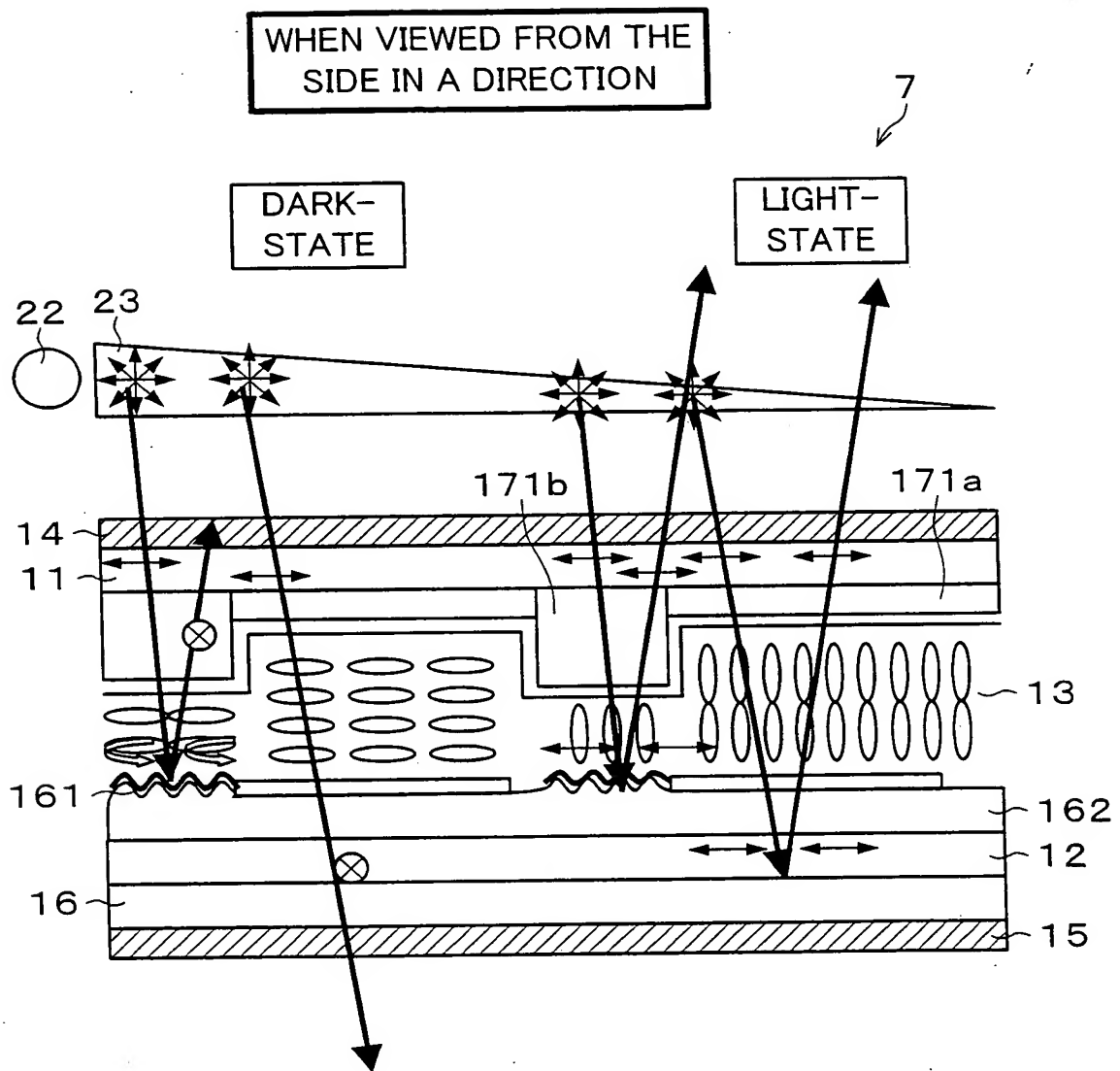


FIG. 18

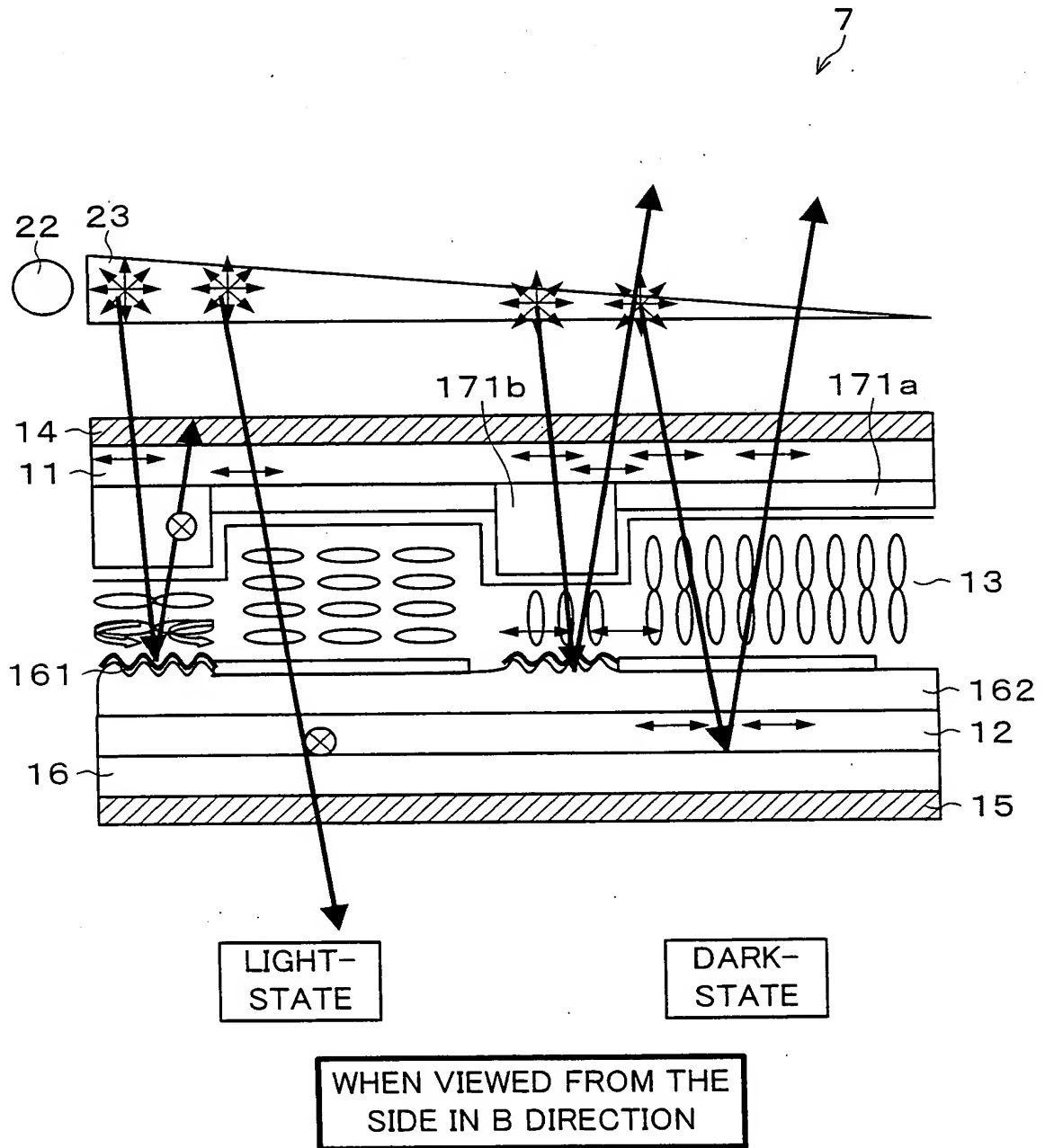


FIG. 19

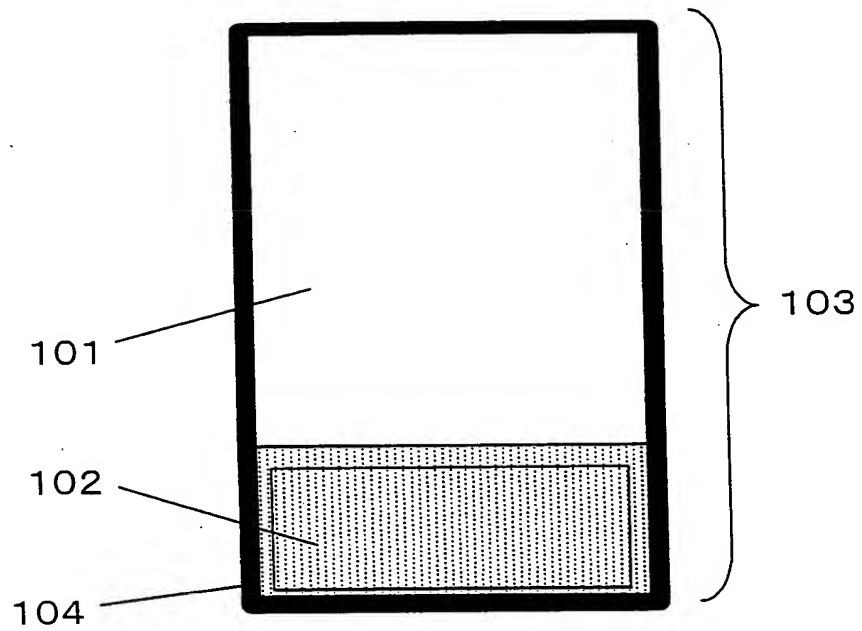


FIG. 20

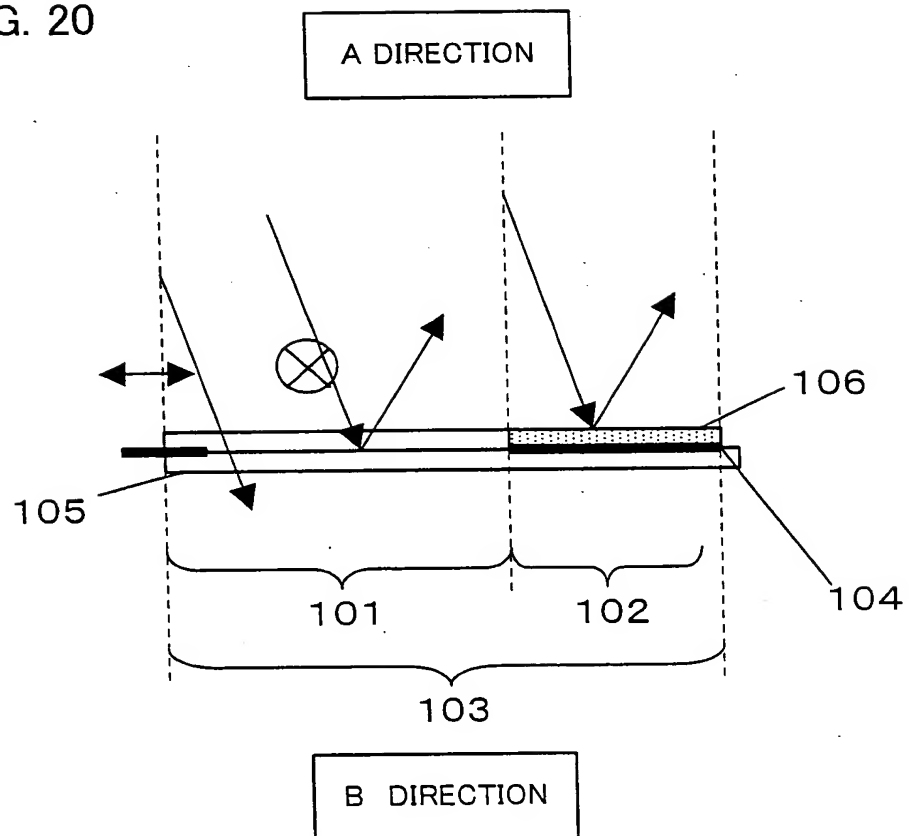


FIG. 21

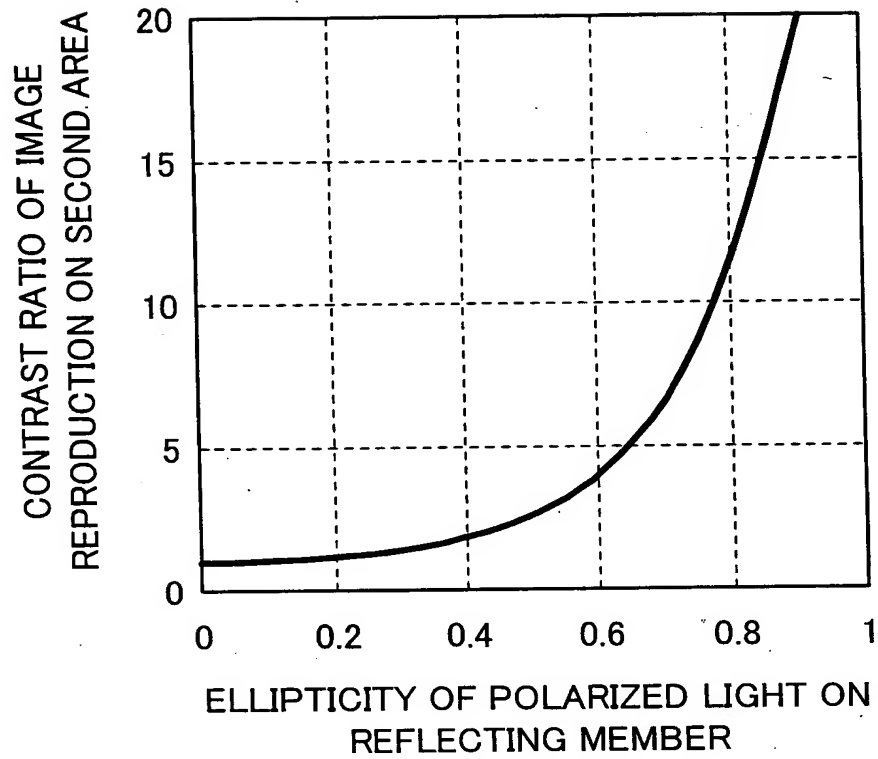


FIG. 22

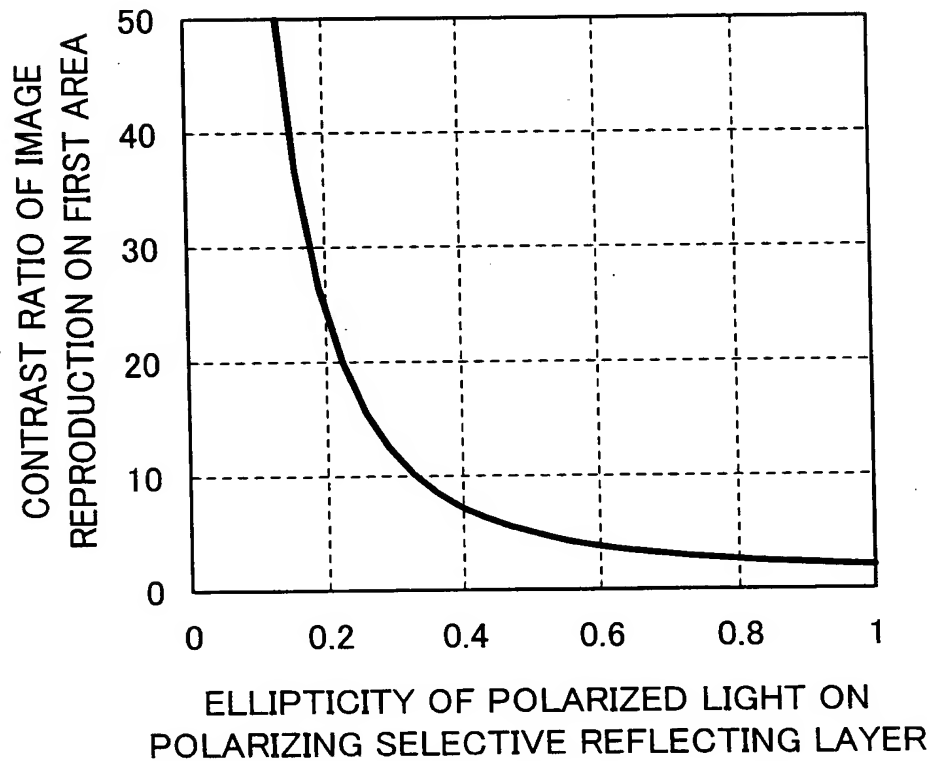


FIG. 23

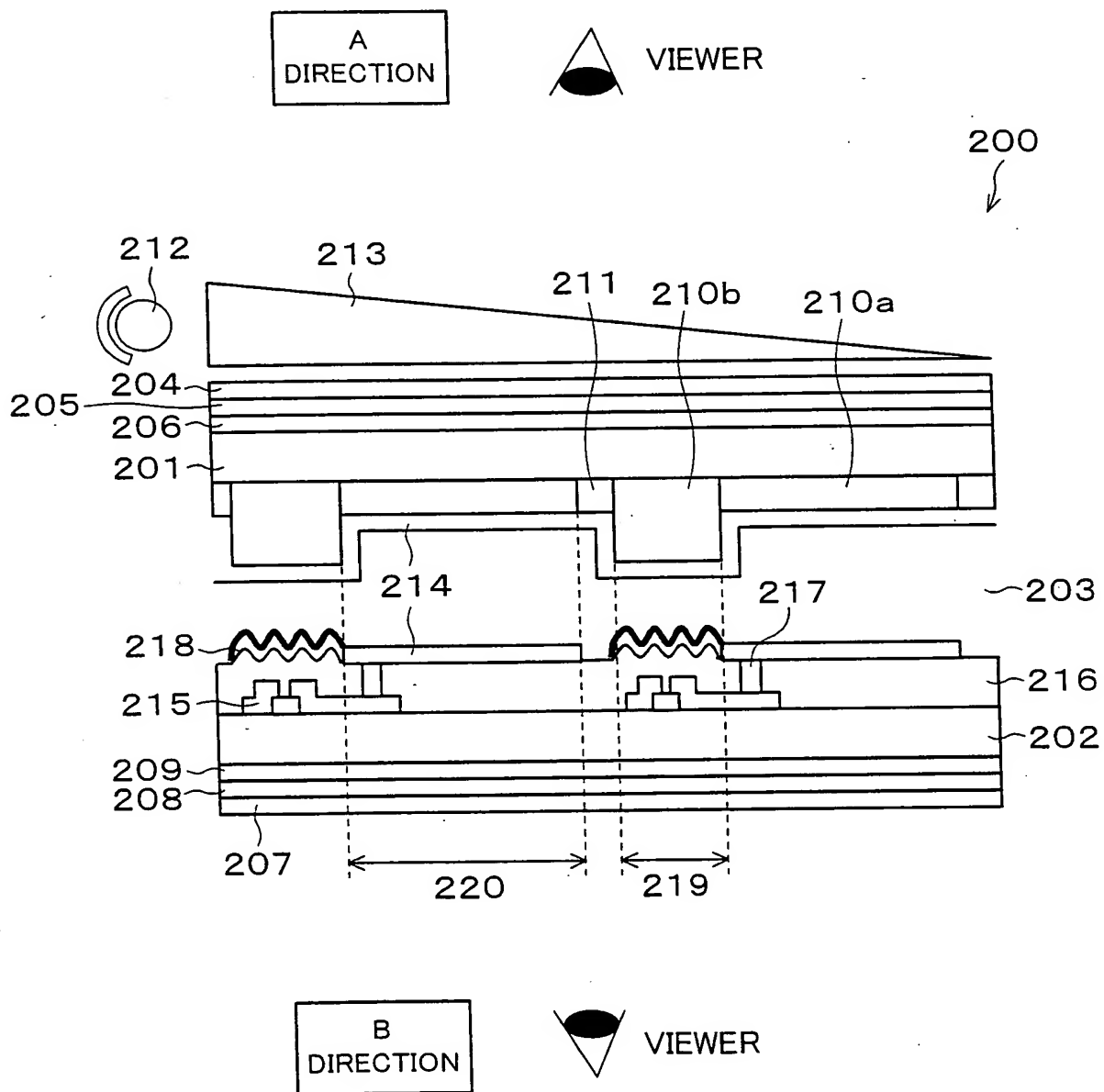


FIG. 24

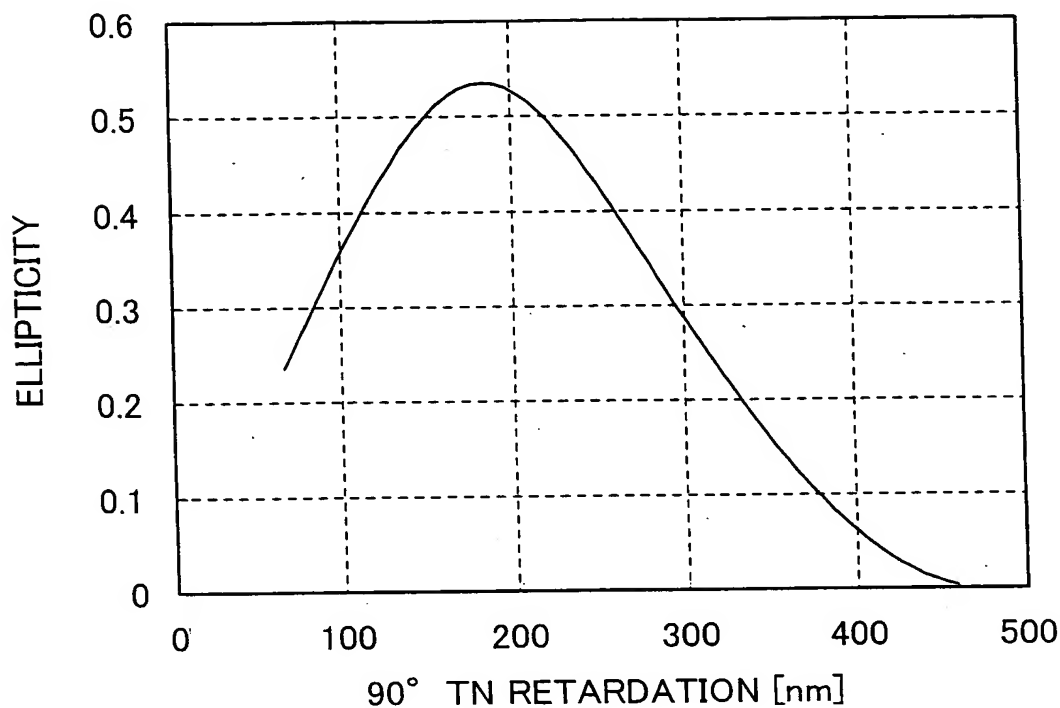
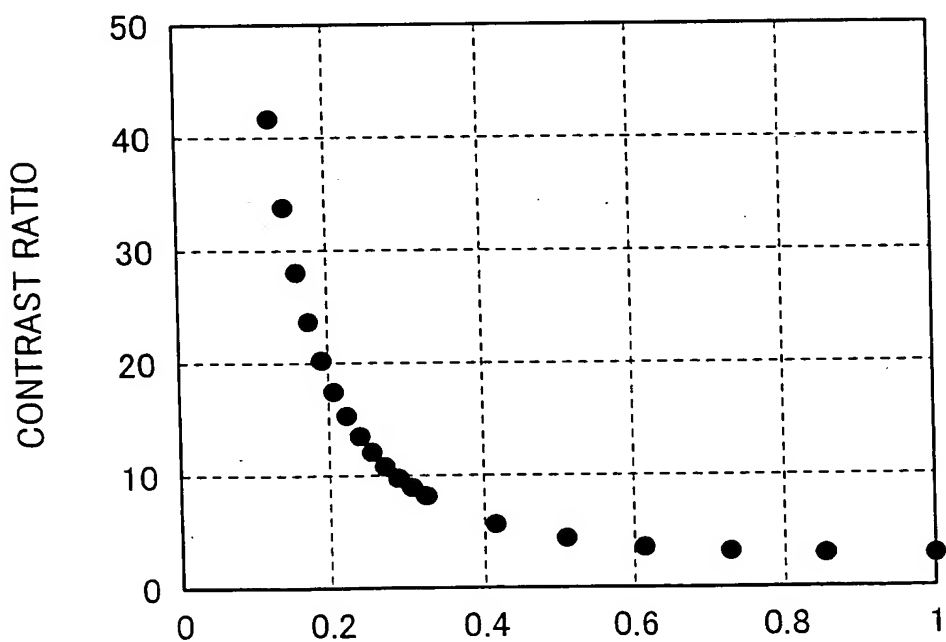


FIG. 25



ELLIPTICITY OF POLARIZED LIGHT ON ELLIPTIC
POLARIZING PLATE MADE UP OF POLARIZING
PLATE AND OPTICAL COMPENSATION ELEMENT

FIG. 26

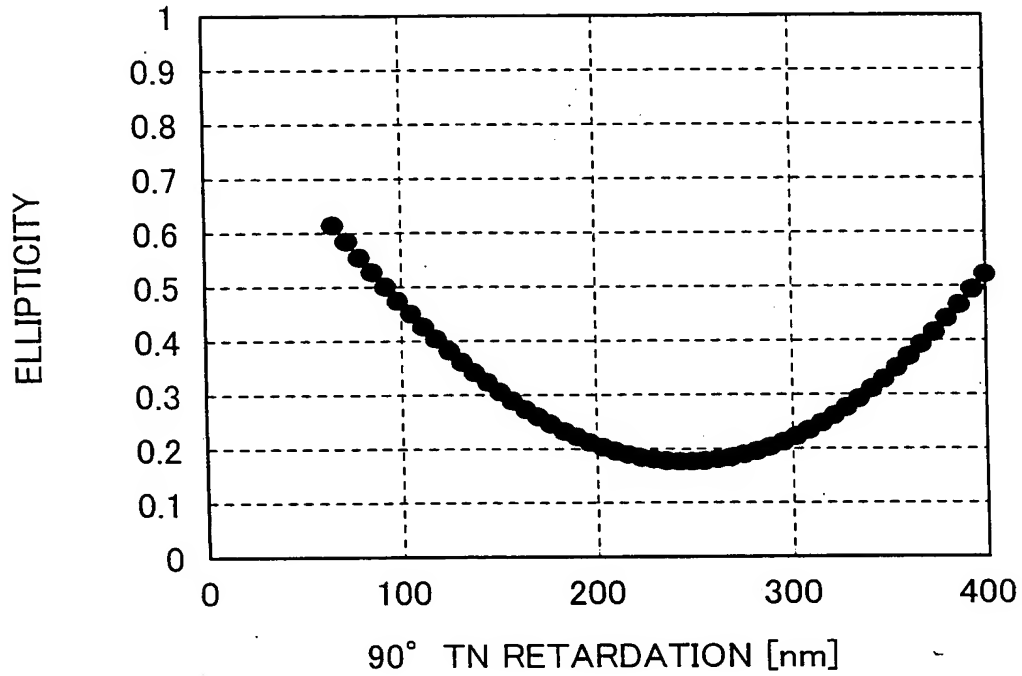


FIG. 27

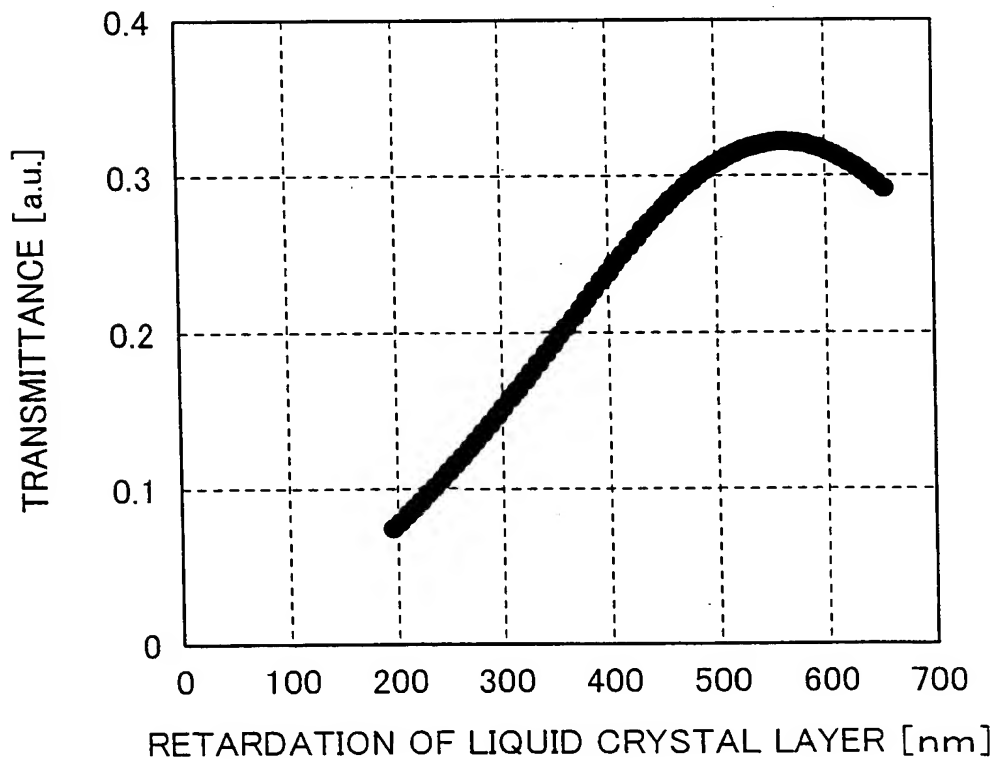


FIG. 28

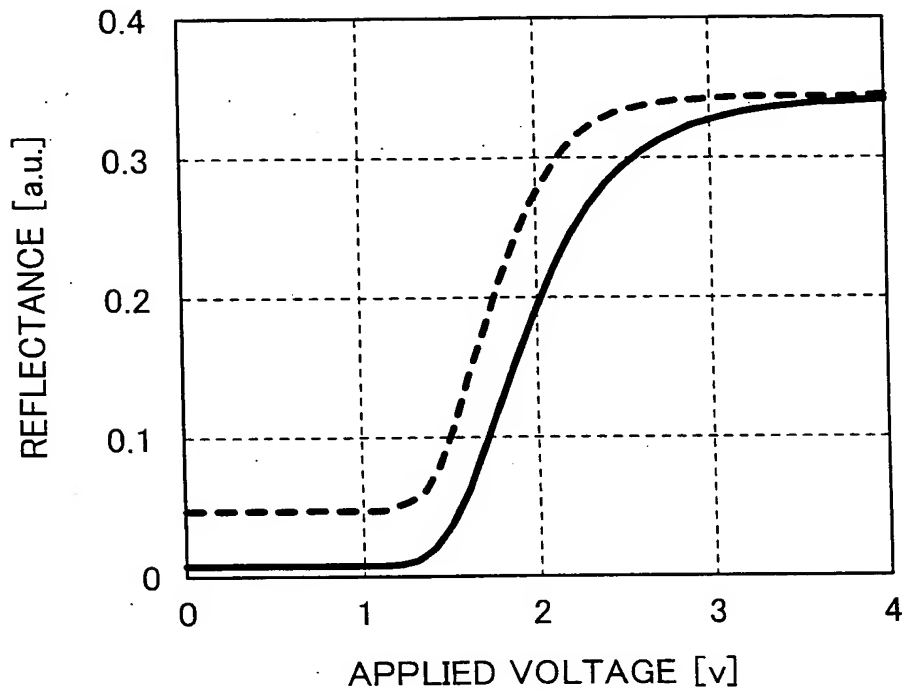


FIG. 29

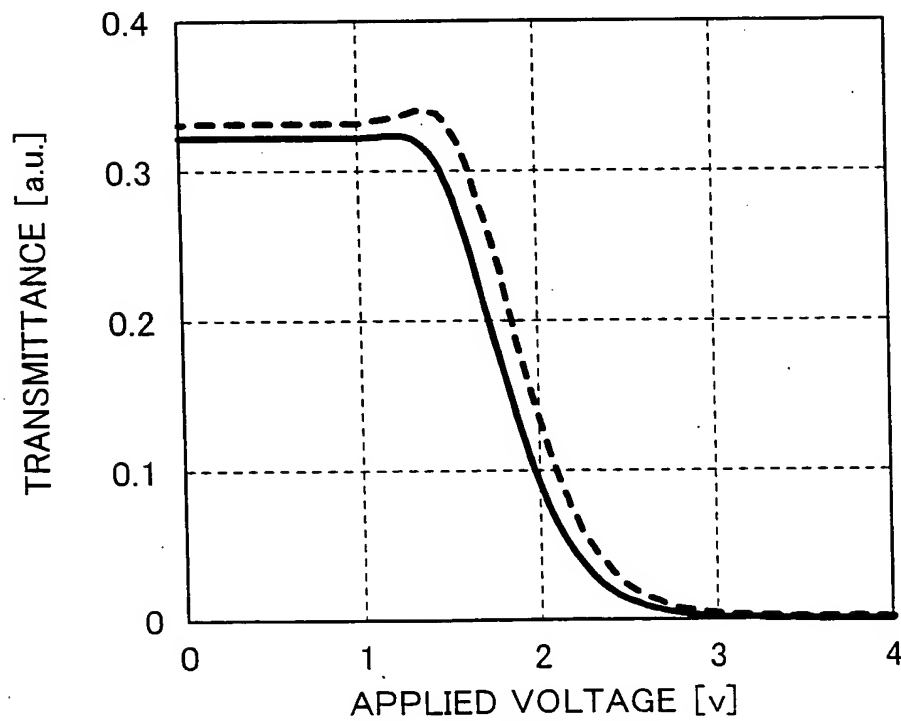


FIG. 30

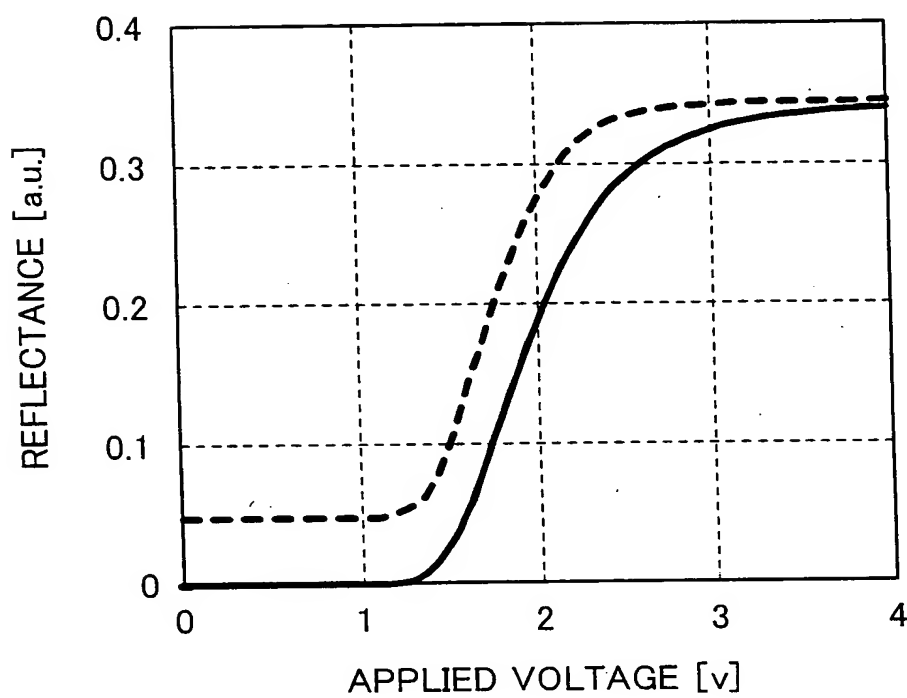


FIG. 31

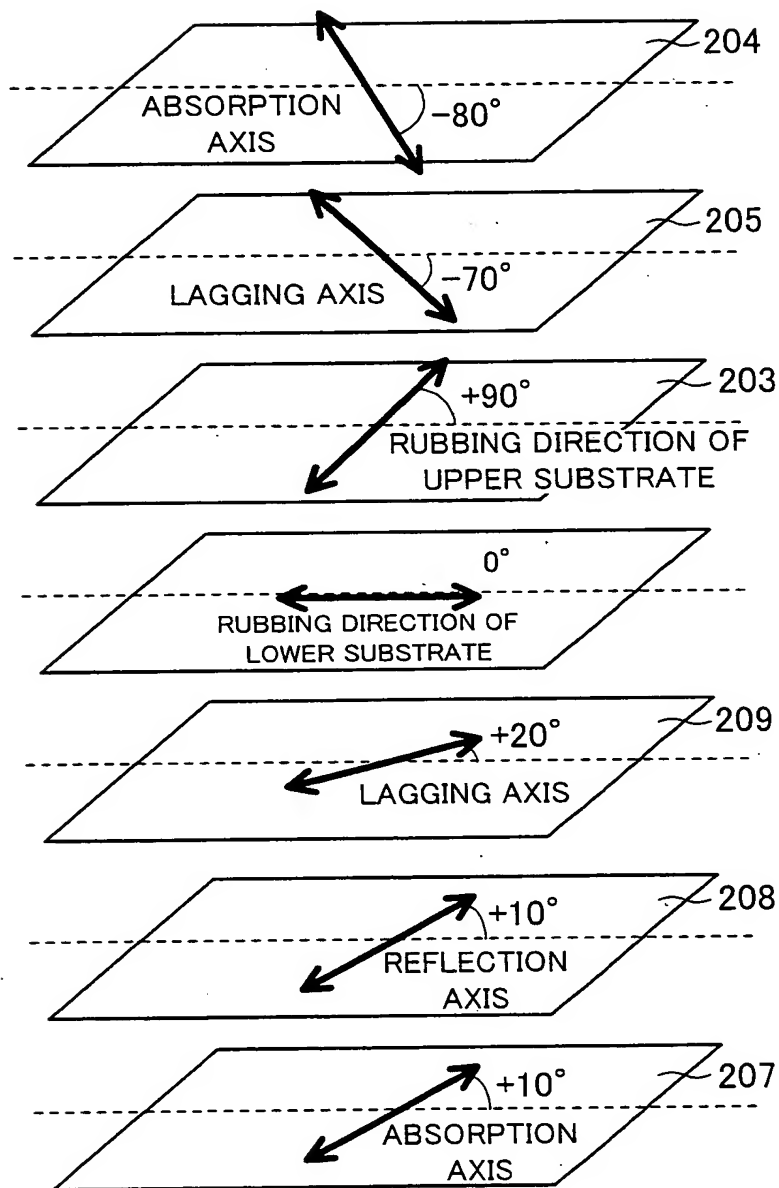
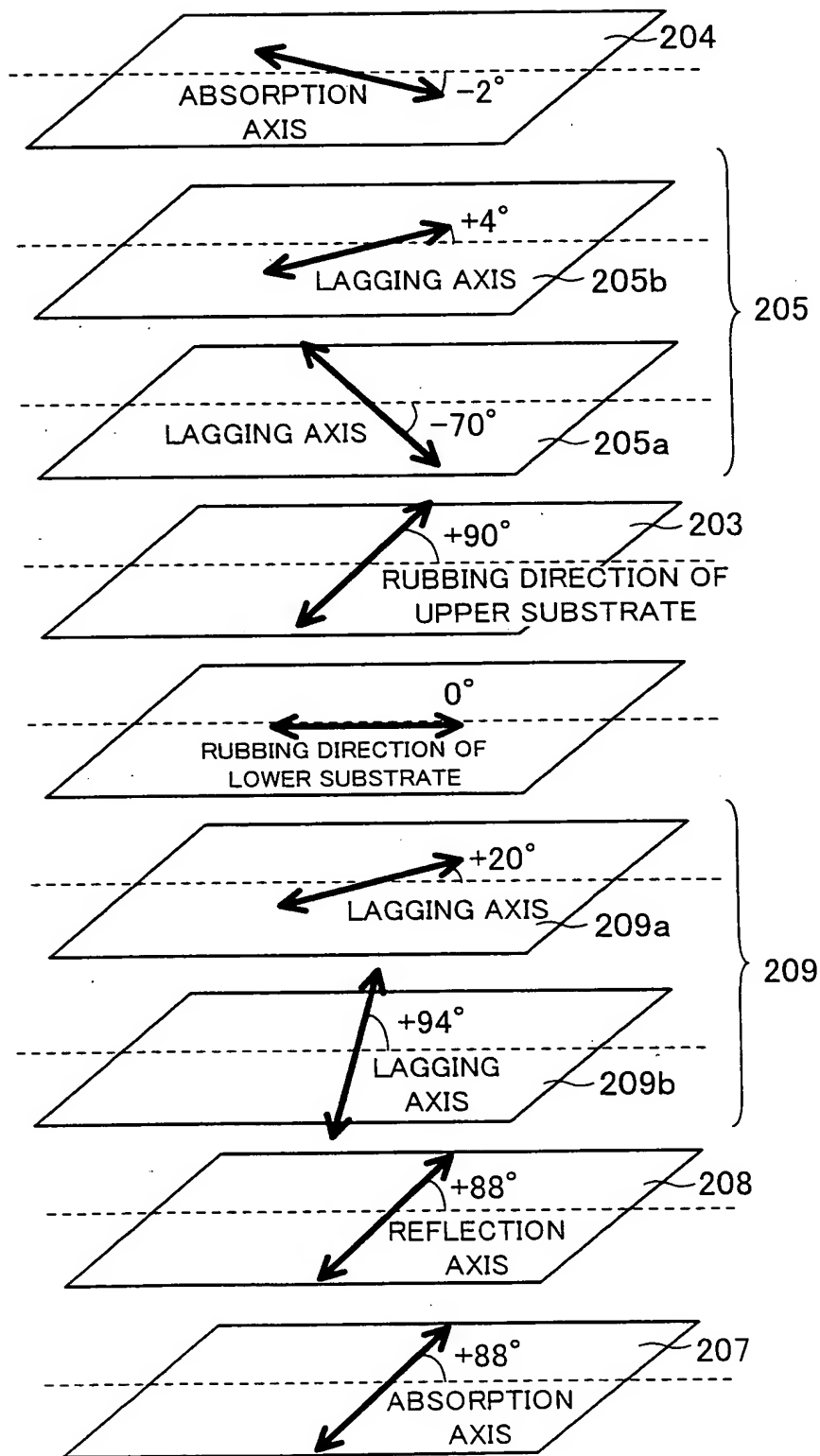


FIG. 32



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FIG. 33

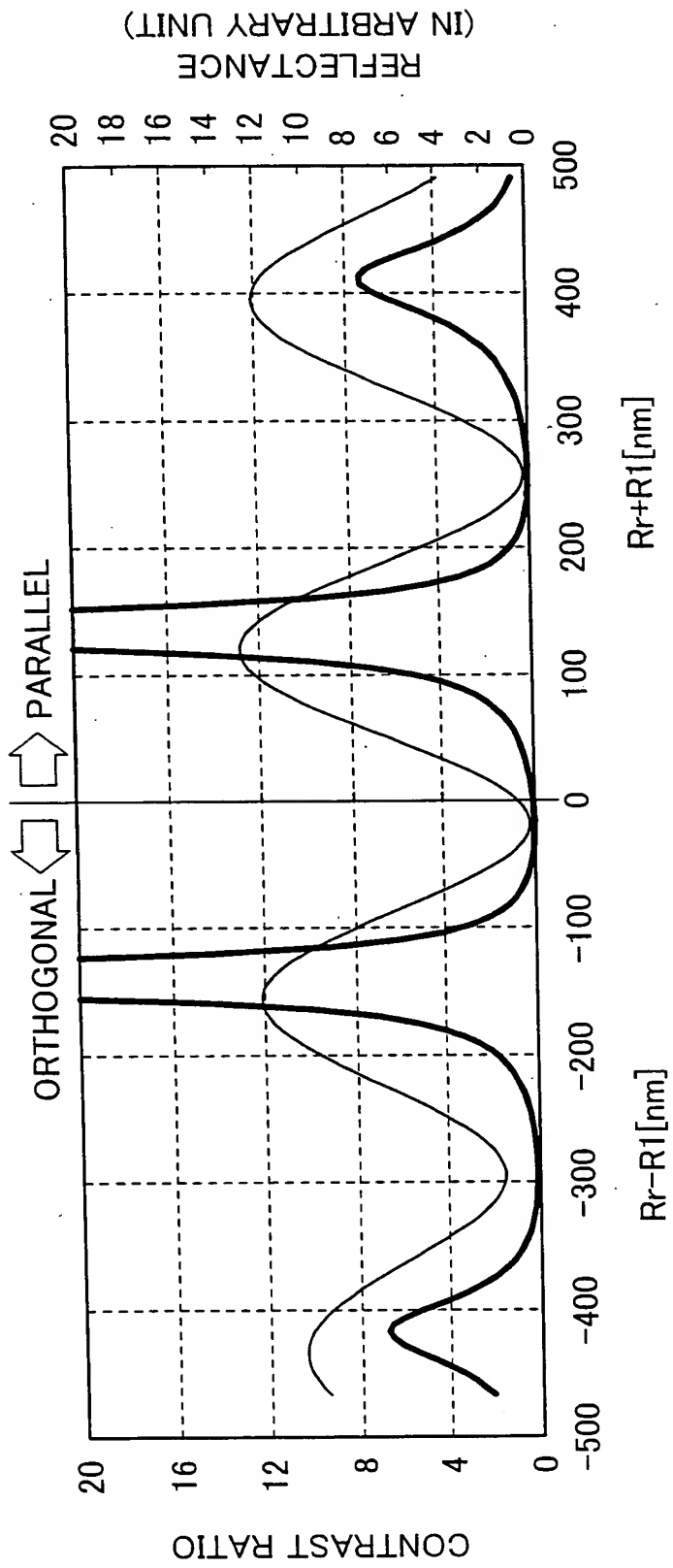


FIG. 34

$R_r - R_1 = -137 \text{ nm}$
TRANSMISSION AXIS OR ABSORPTION AXIS
OF FIRST AND SECOND POLARIZING PLATES
ARE ORTHOGONAL TO EACH OTHER

ORTHOGONAL \leftarrow \rightarrow PARALLEL

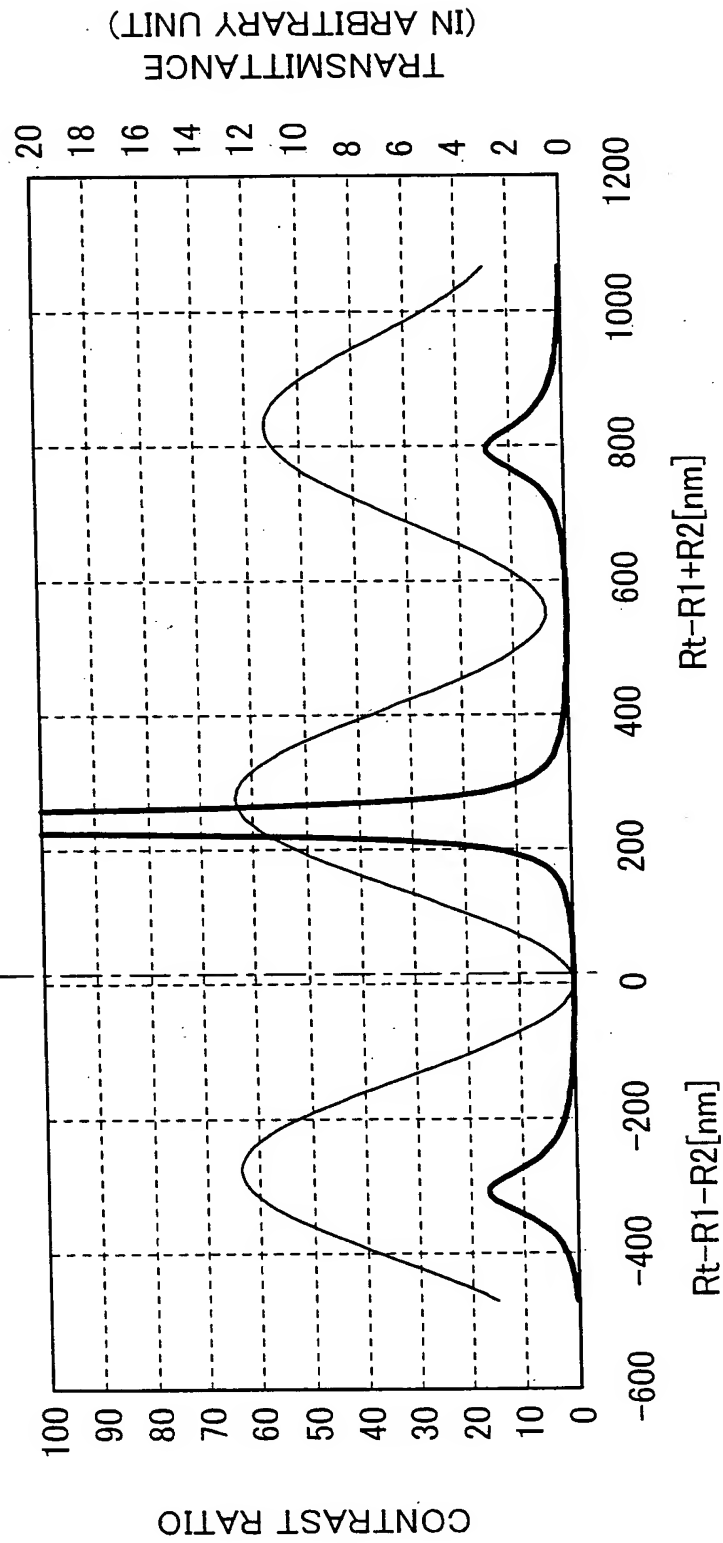


FIG. 35

$R_r - R_1 = -137 \text{ nm}$
 TRANSMISSION AXIS OR ABSORPTION AXIS
 OF FIRST AND SECOND POLARIZING PLATES
 ARE IN PARALLEL TO EACH OTHER

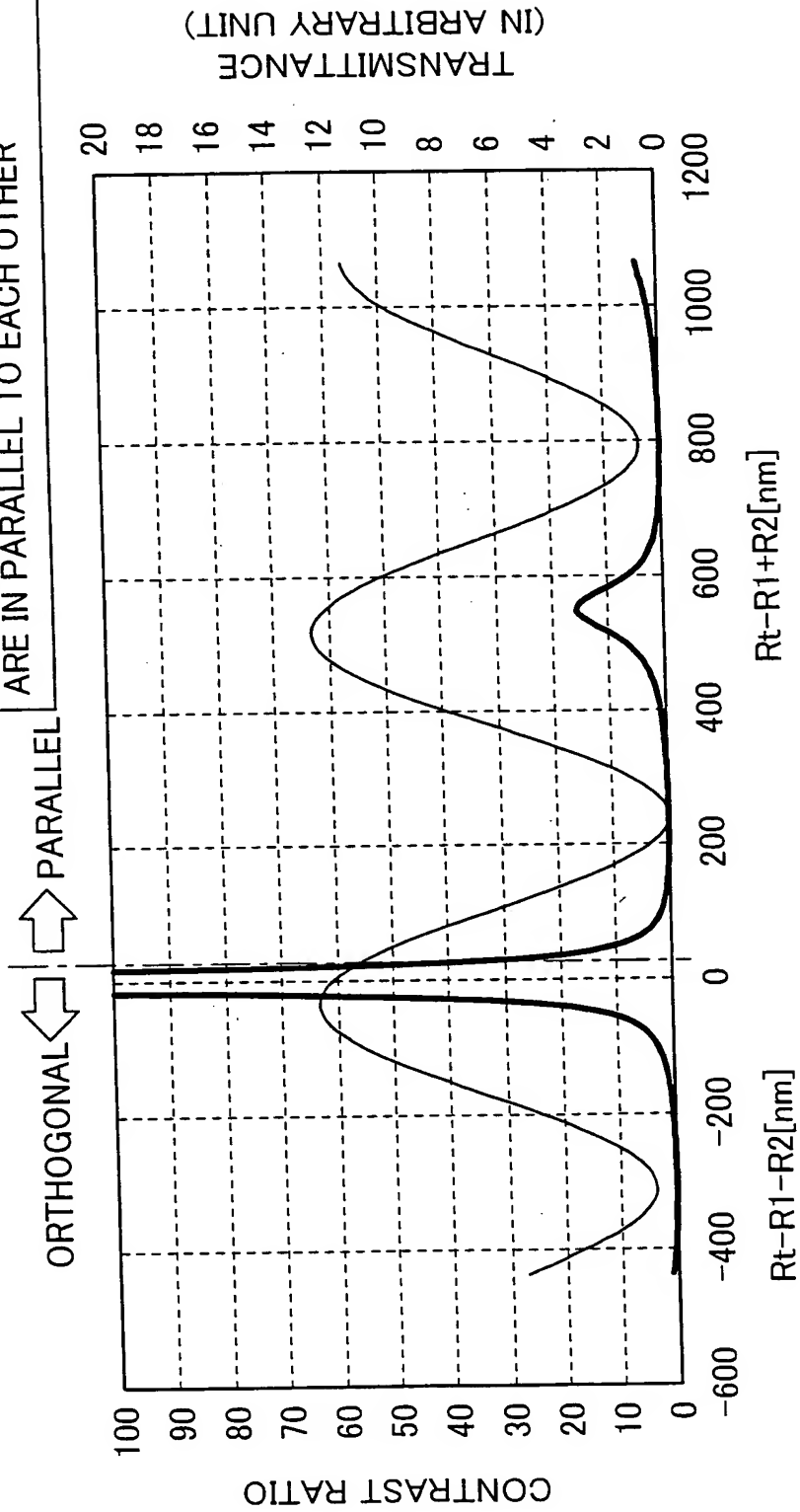


FIG. 36

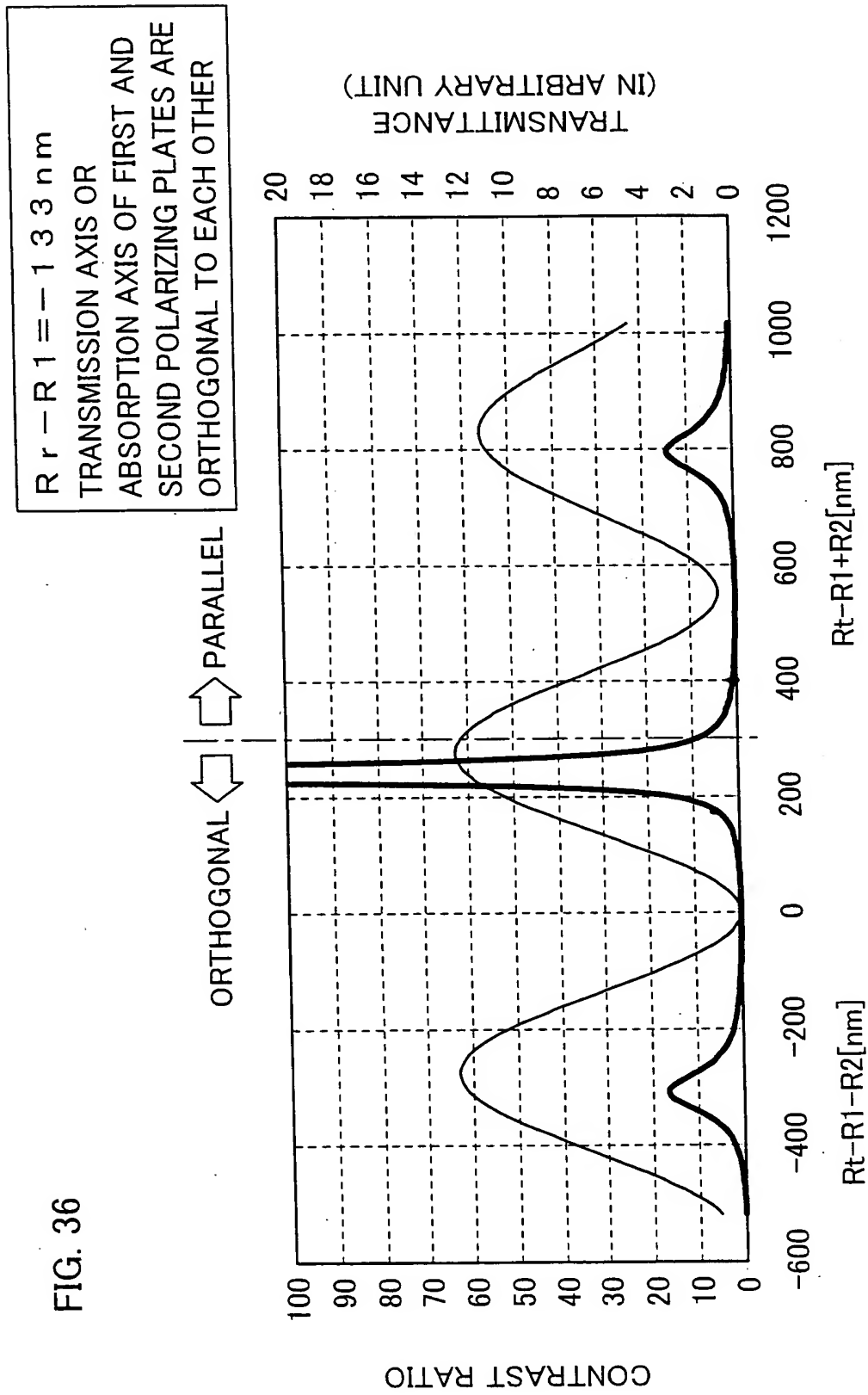


FIG. 37

$R_r - R_1 = -133 \text{ nm}$
TRANSMISSION AXES OR
ABSORPTION AXES FIRST AND
SECOND POLARIZING PLATES ARE
IN PARALLEL TO EACH OTHER

ORTHOGONAL \longleftrightarrow PARALLEL

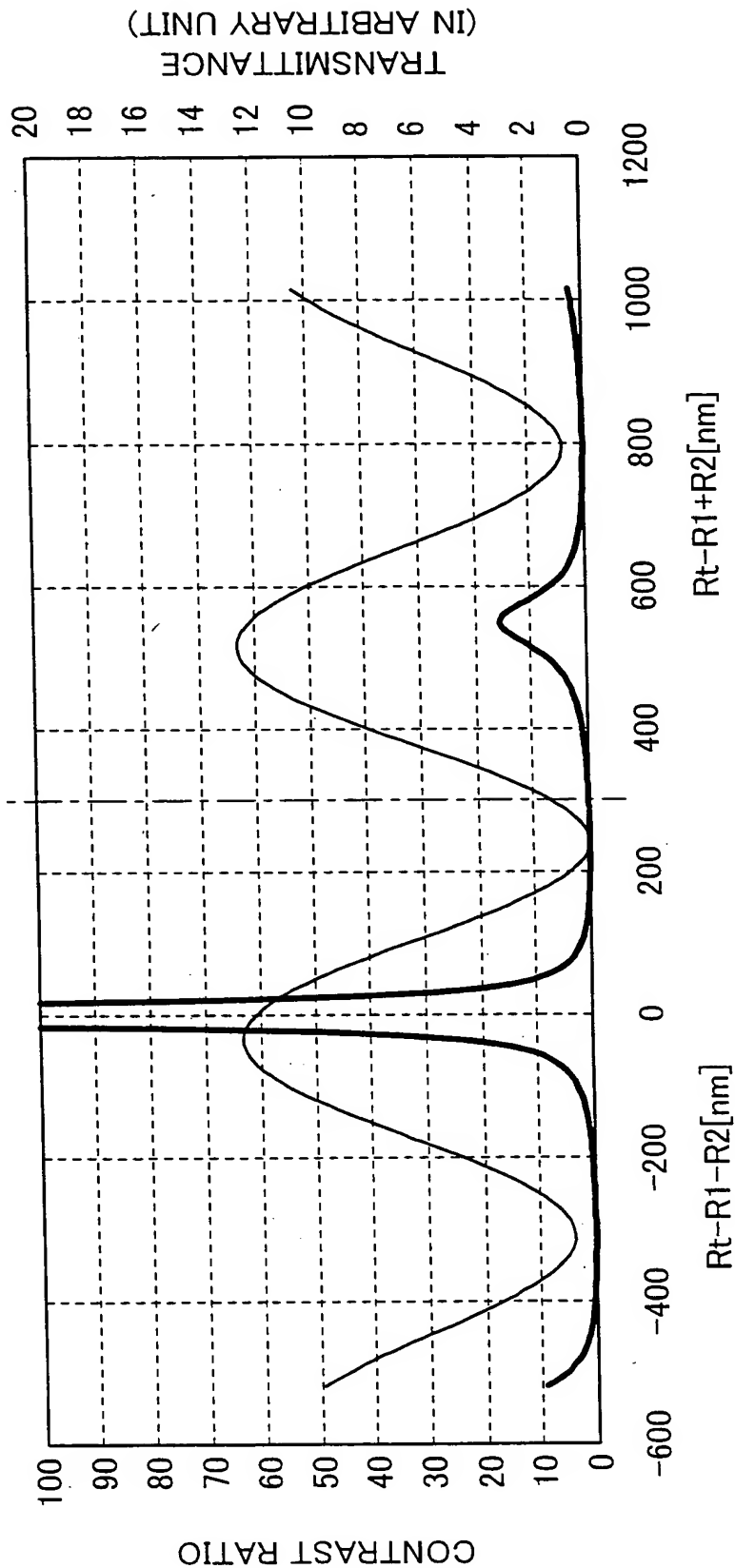


FIG. 38

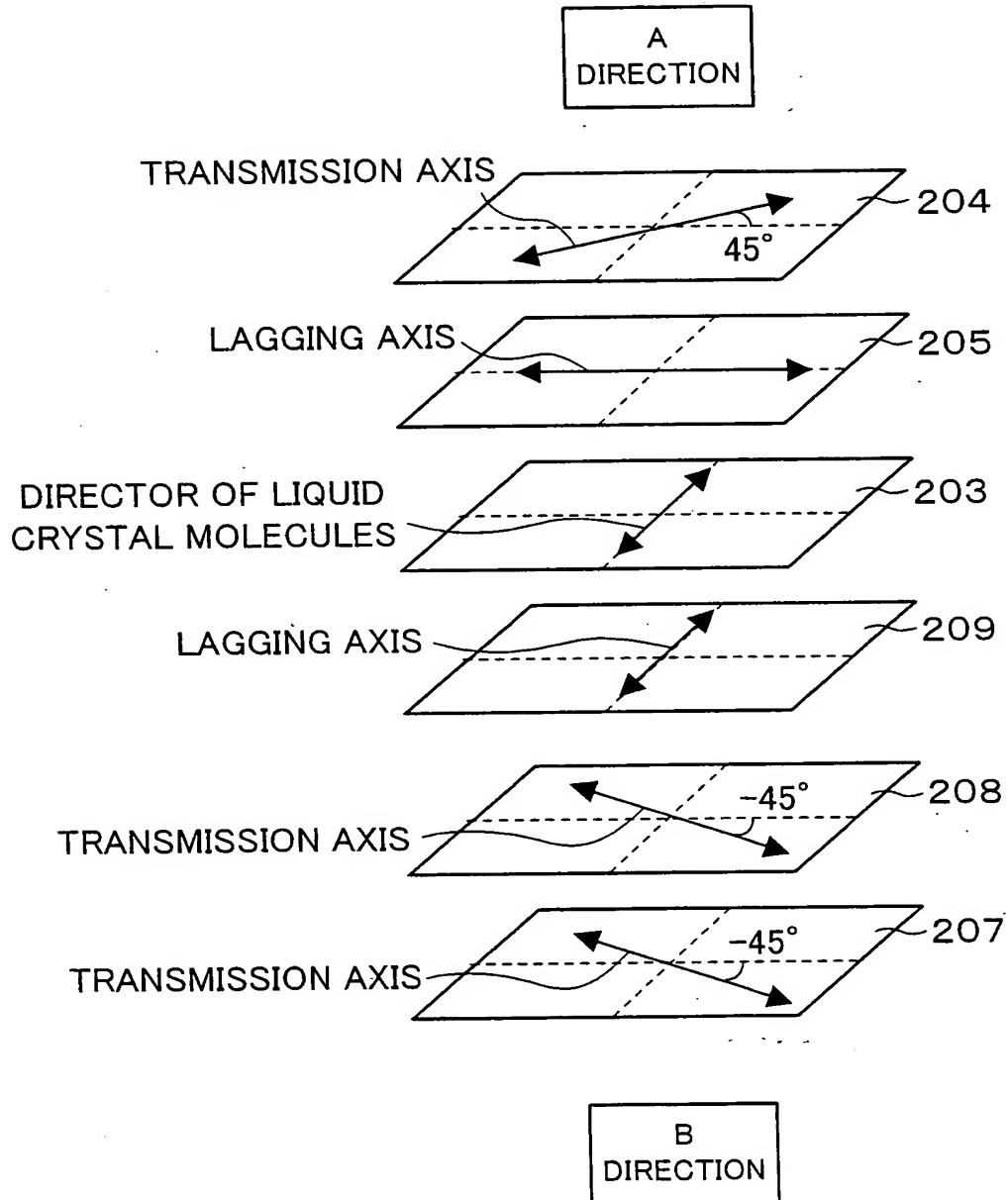


FIG. 39

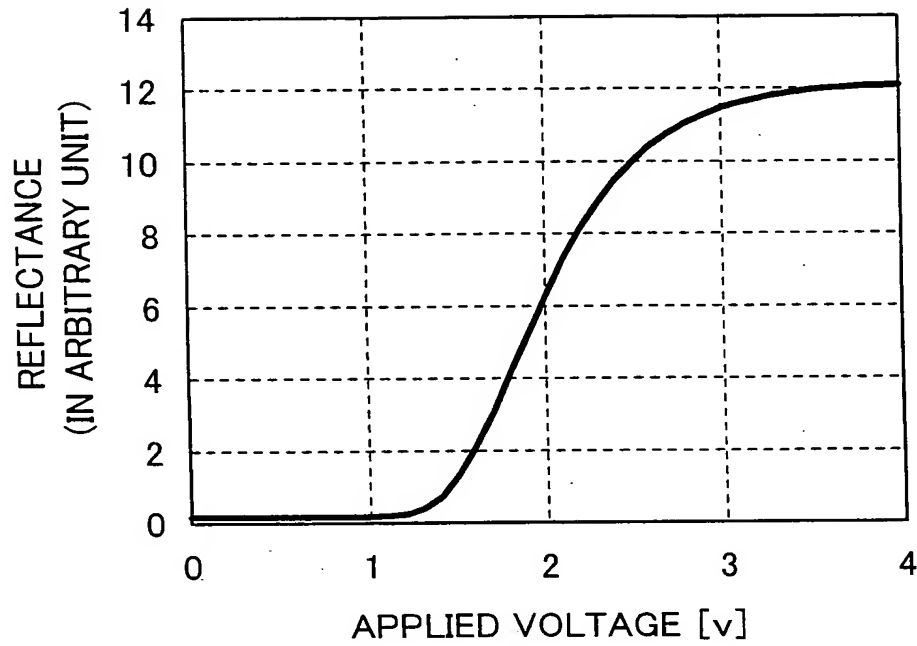


FIG. 40

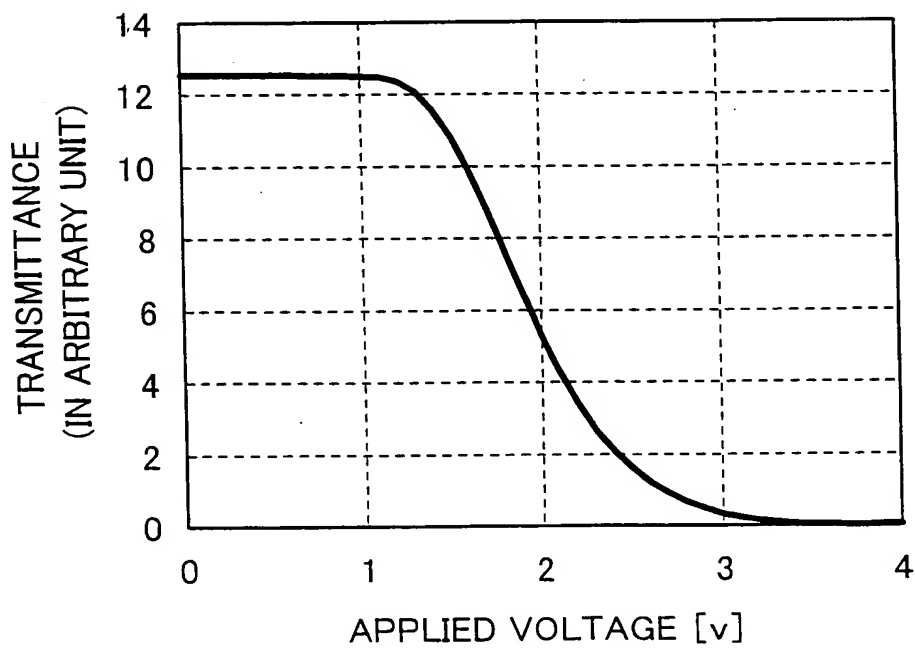
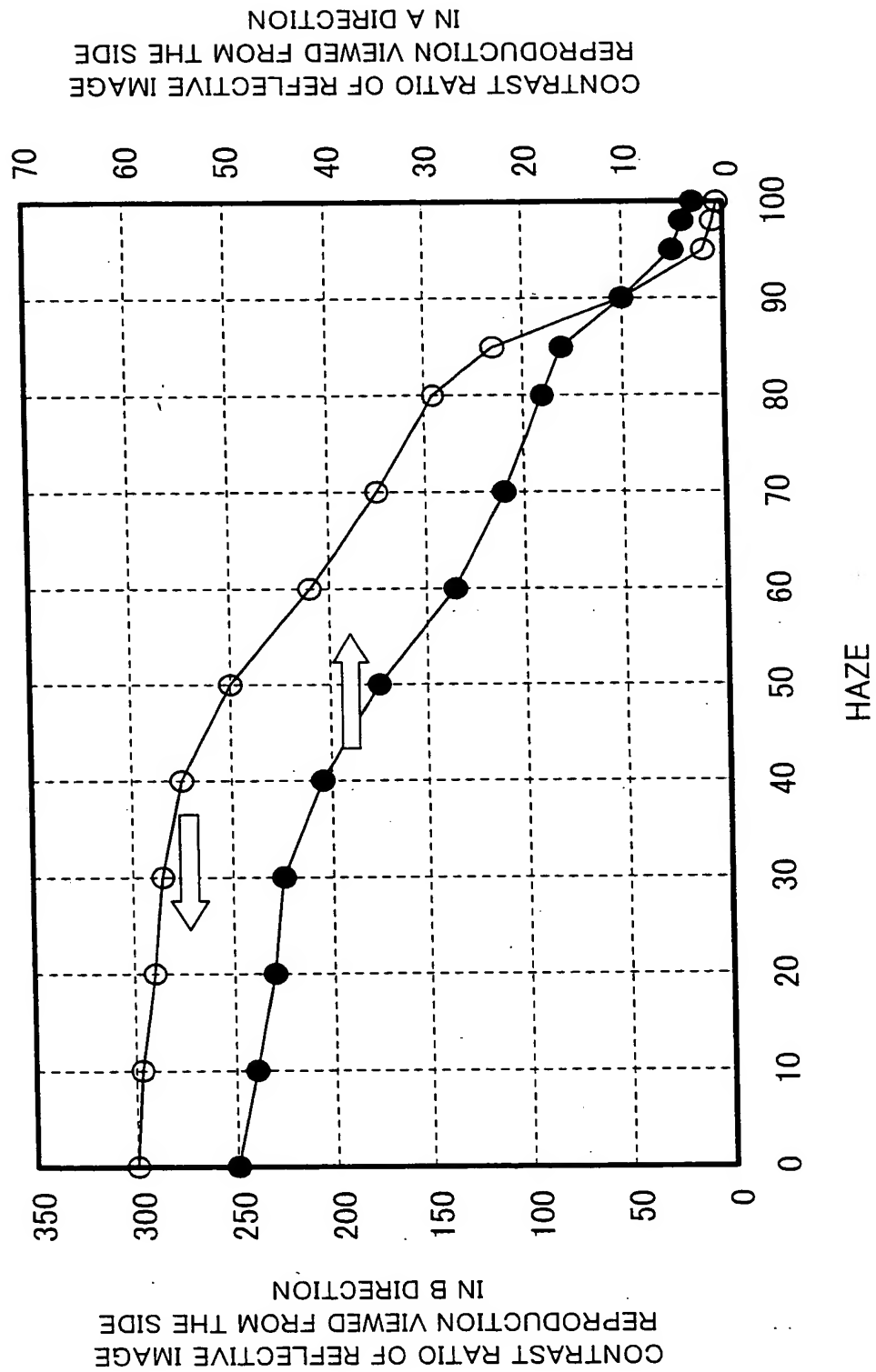


FIG. 41



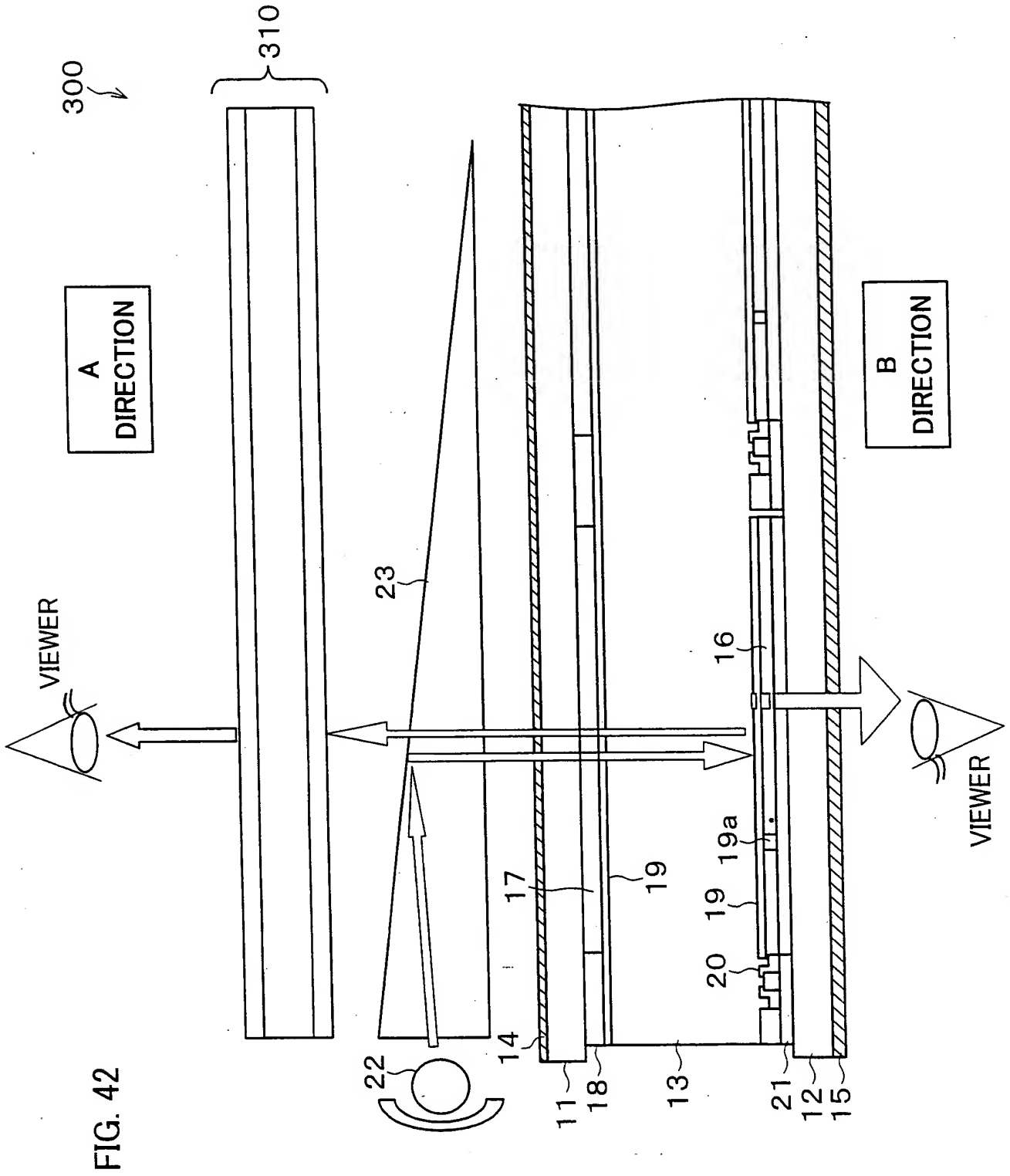


FIG. 43

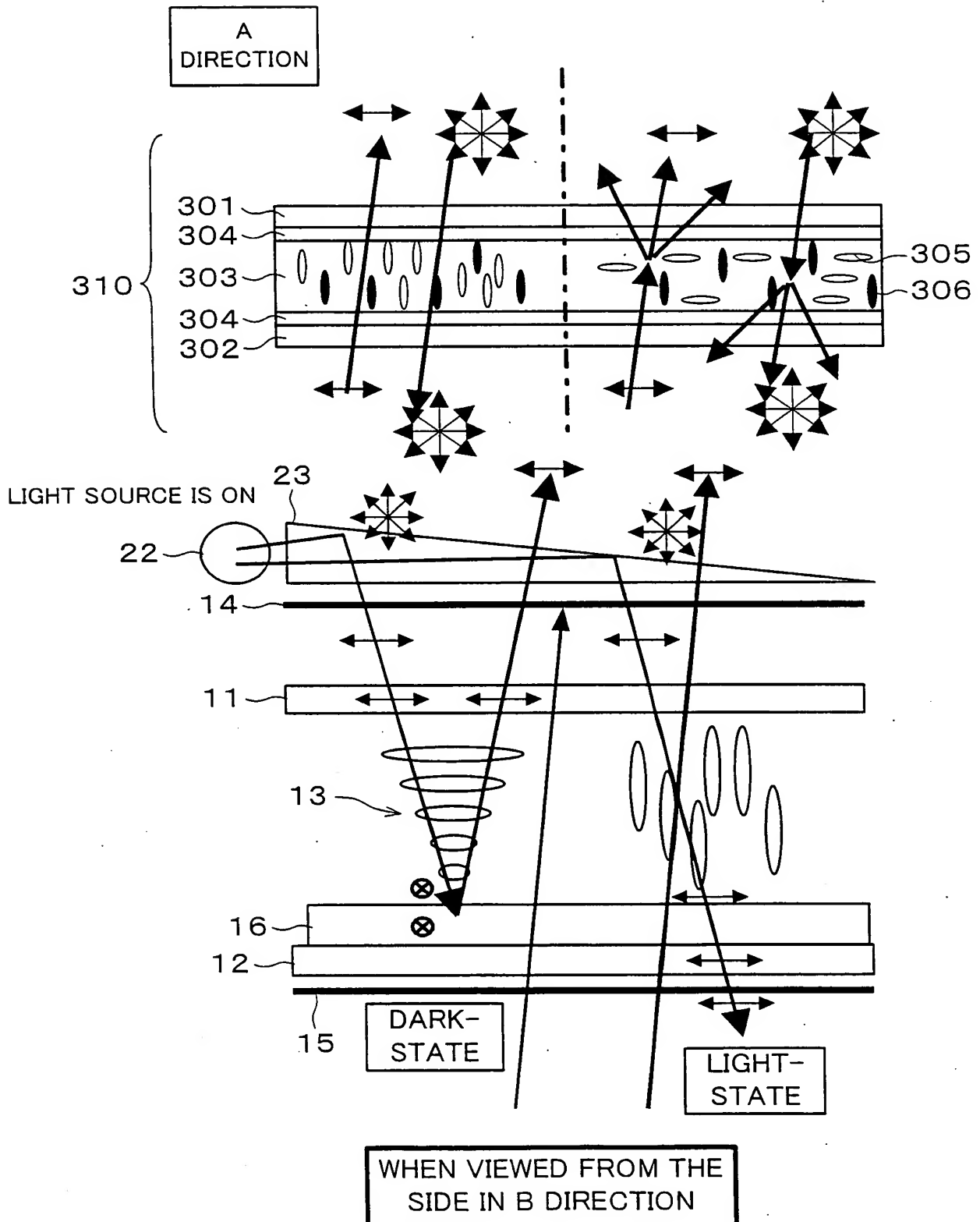


Diagram of a magnetic head assembly 310. The assembly includes a slider 330 and a magnetic head 310. The magnetic head 310 is divided into two main sections by a vertical dashed line. The left section contains a series of layers labeled 301, 304, 320, 304, and 302. A large curved arrow labeled 'R' indicates a rightward direction. The right section contains a series of layers labeled 301, 304, 320, 304, and 302. A large curved arrow labeled 'R' indicates a rightward direction. The slider 330 is positioned below the magnetic head 310. Arrows labeled 'R' and 'L' indicate rightward and leftward directions. A box labeled 'A DIRECTION' is shown at the top left. The diagram also includes various symbols such as a star-like symbol and a cross symbol.

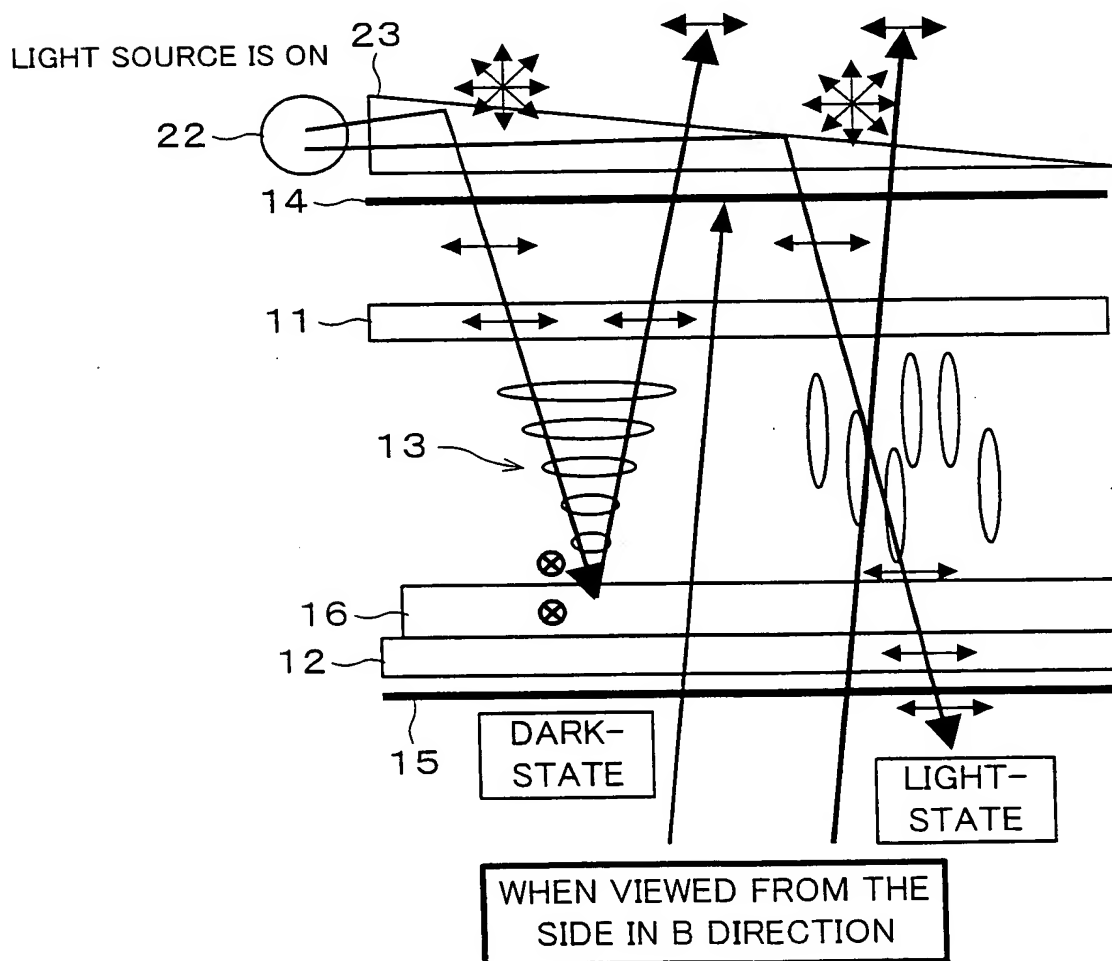


FIG. 45

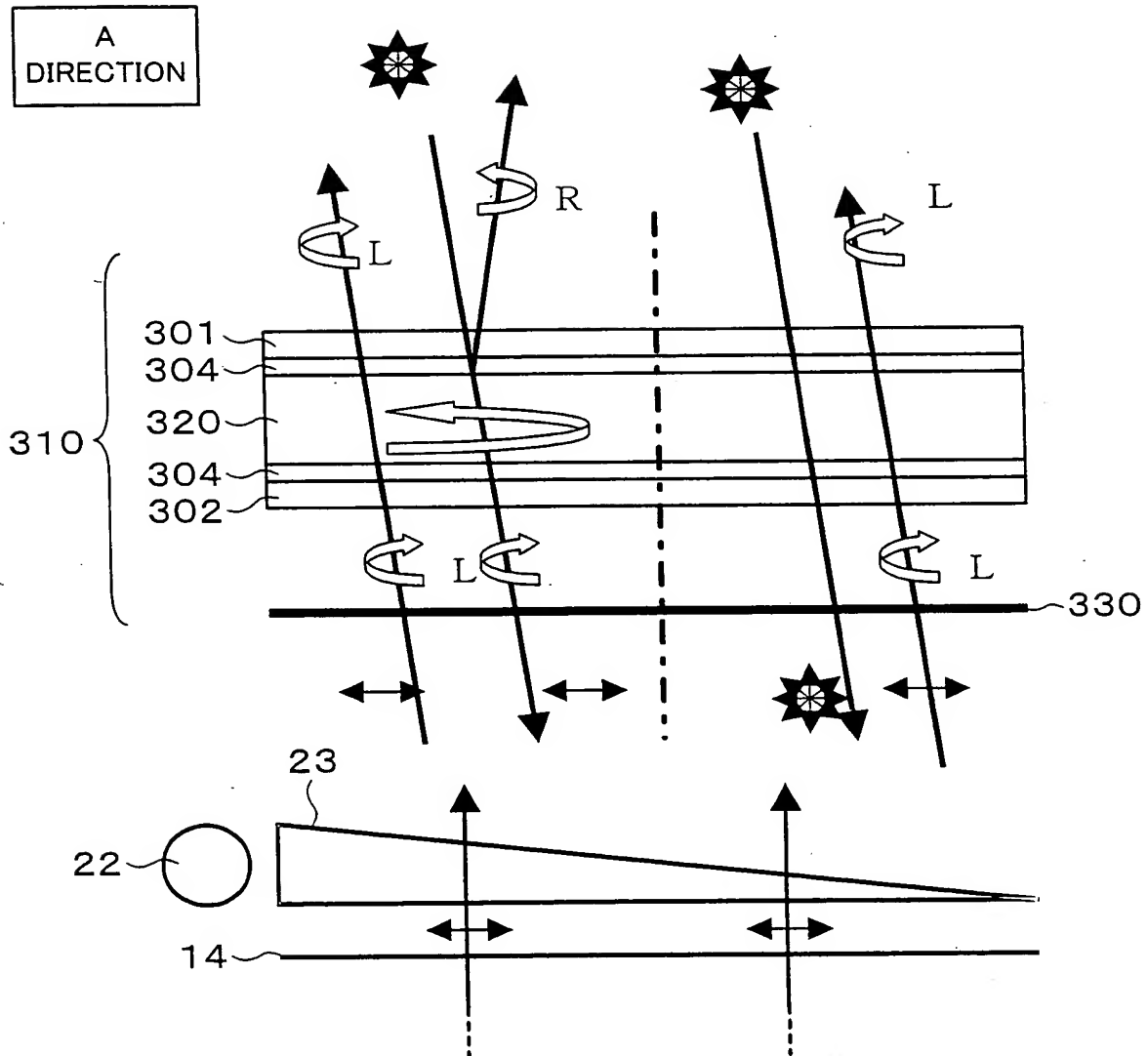


FIG. 46

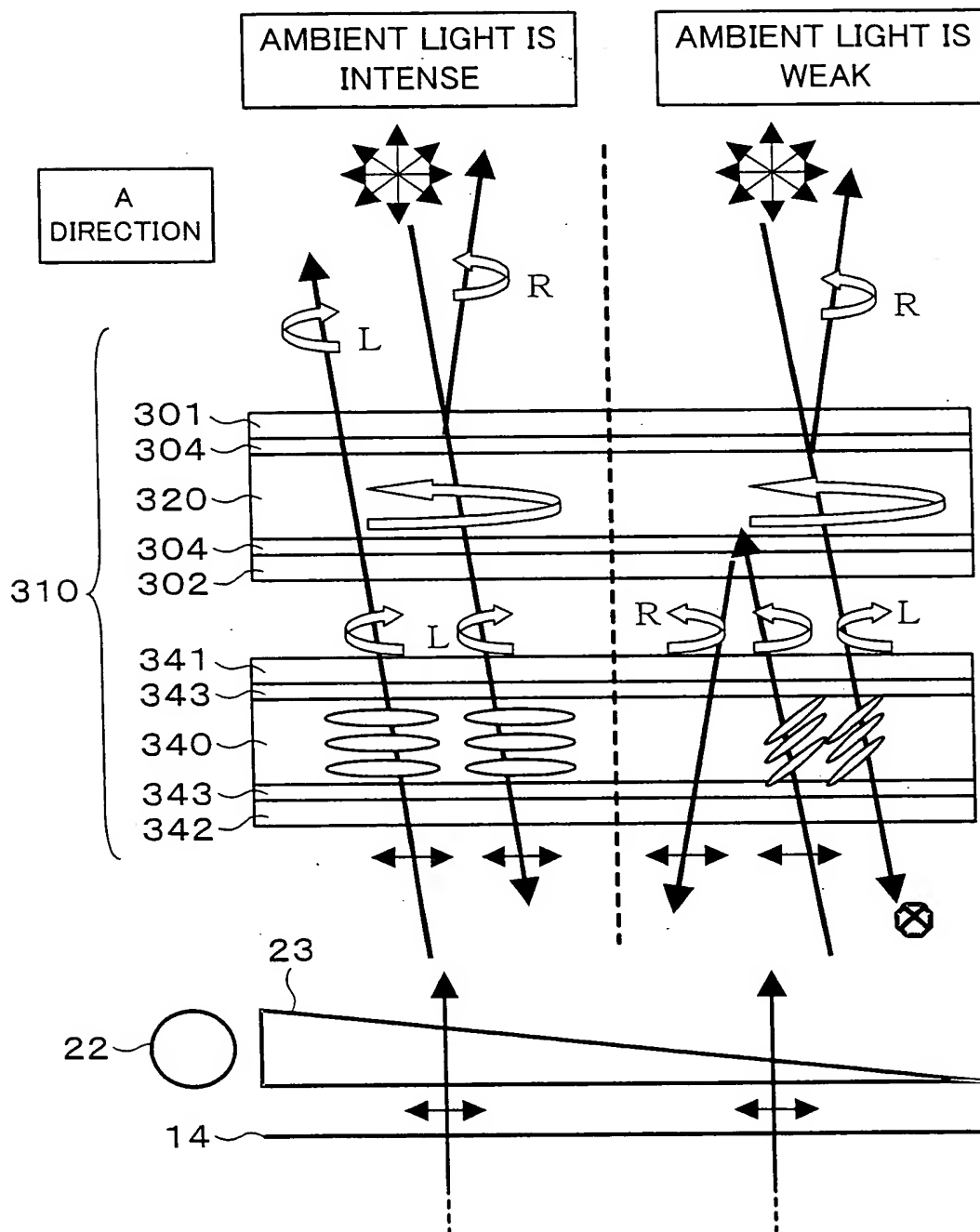


FIG. 47

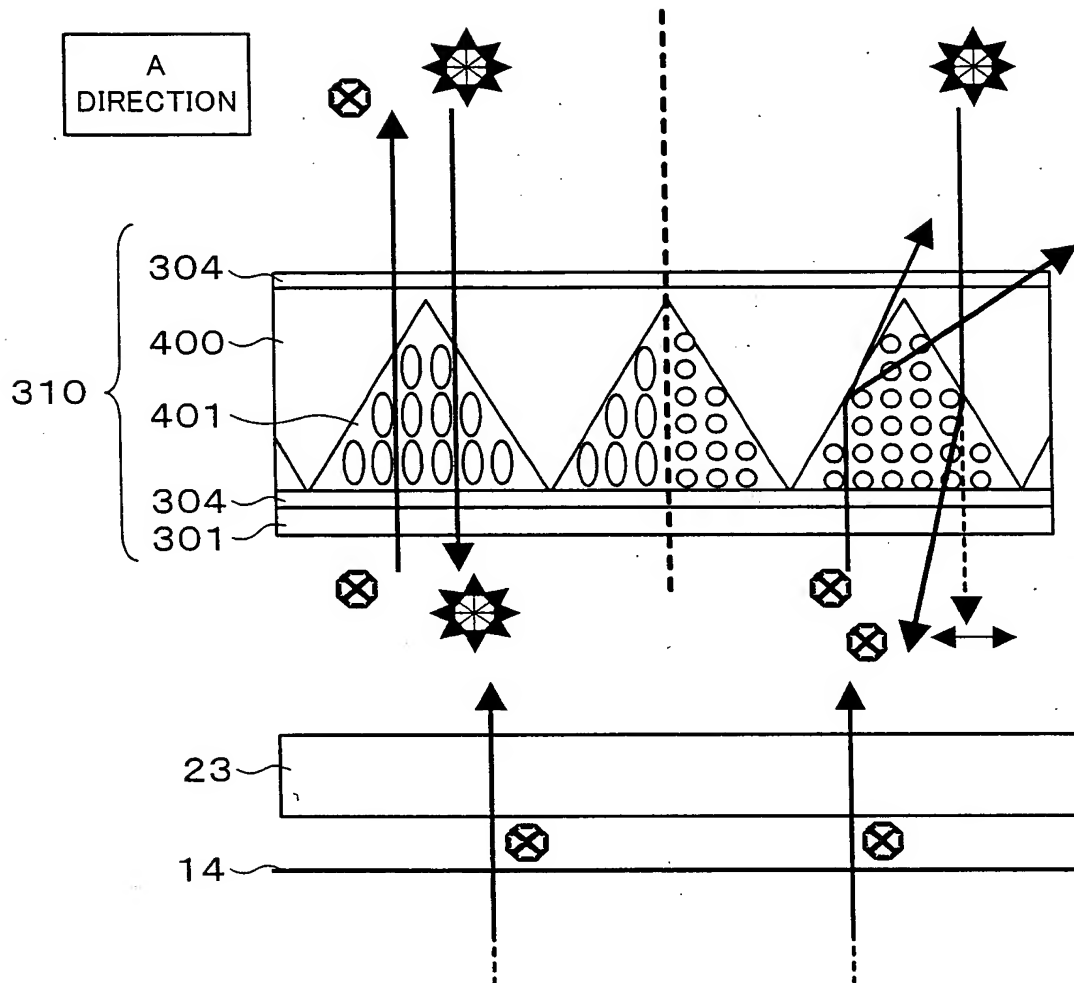


FIG. 48

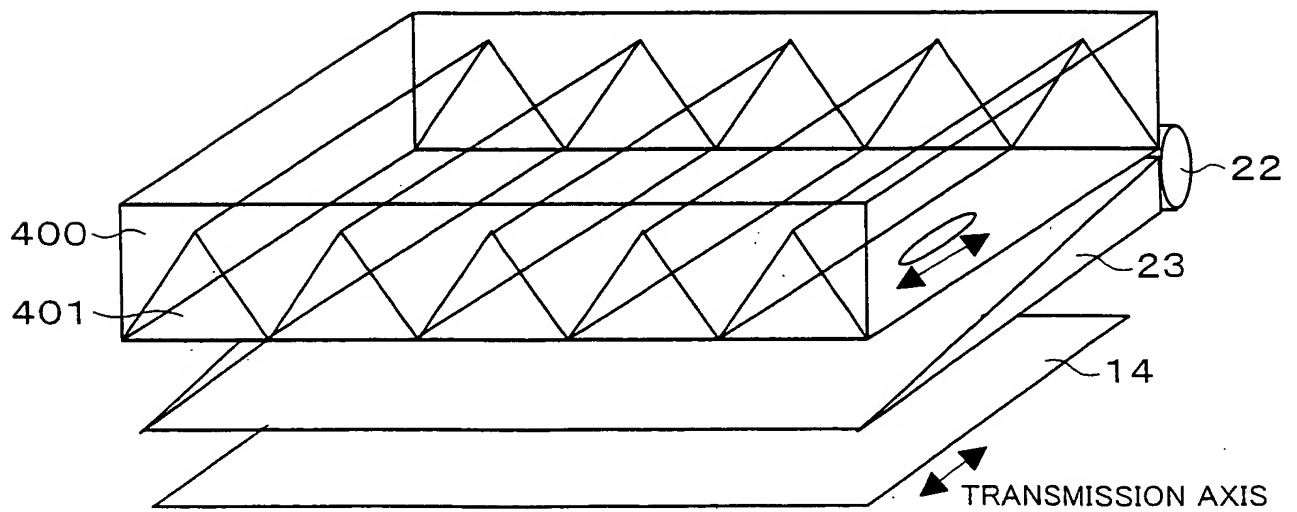


FIG. 49

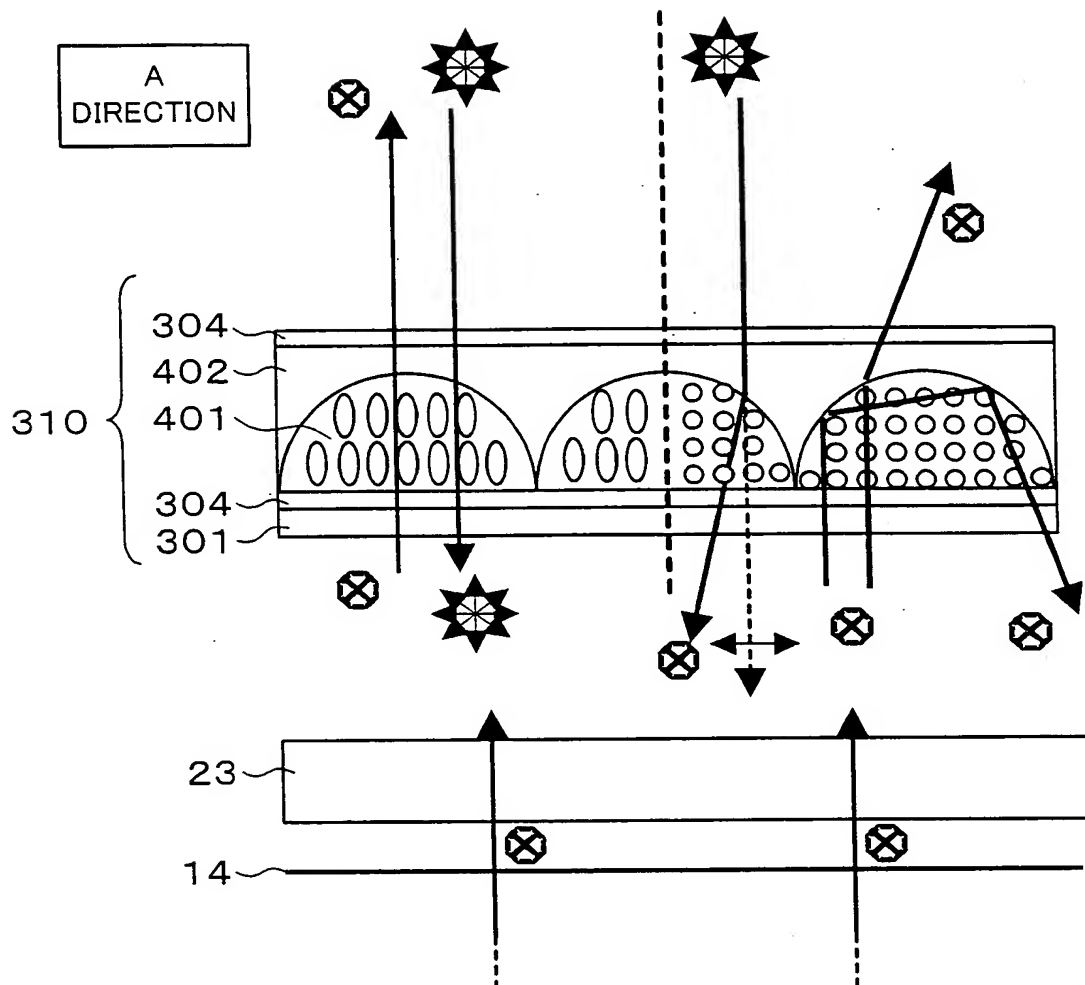


FIG. 50

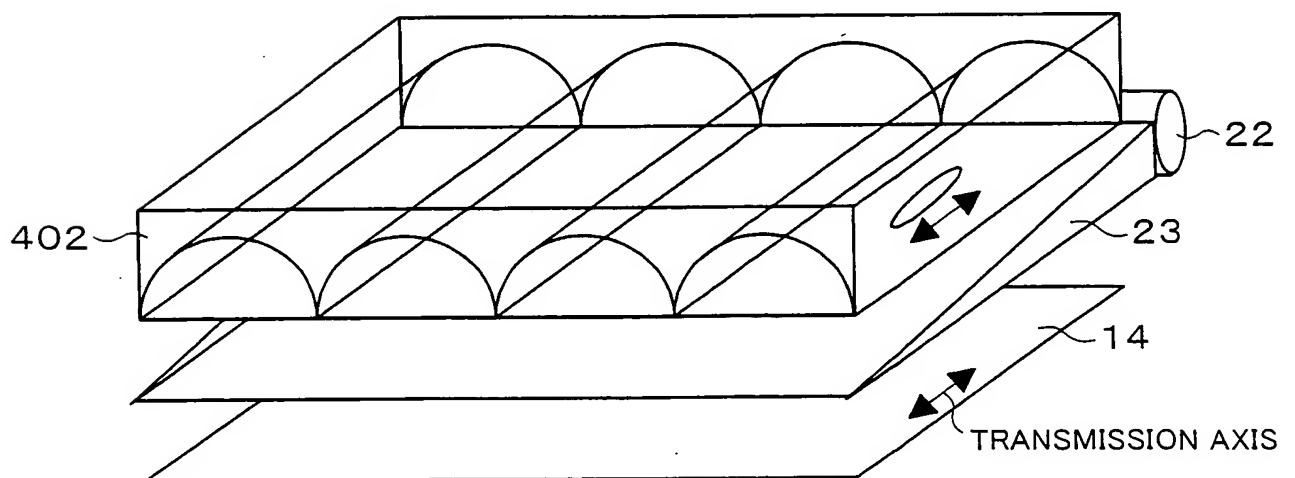


FIG. 51

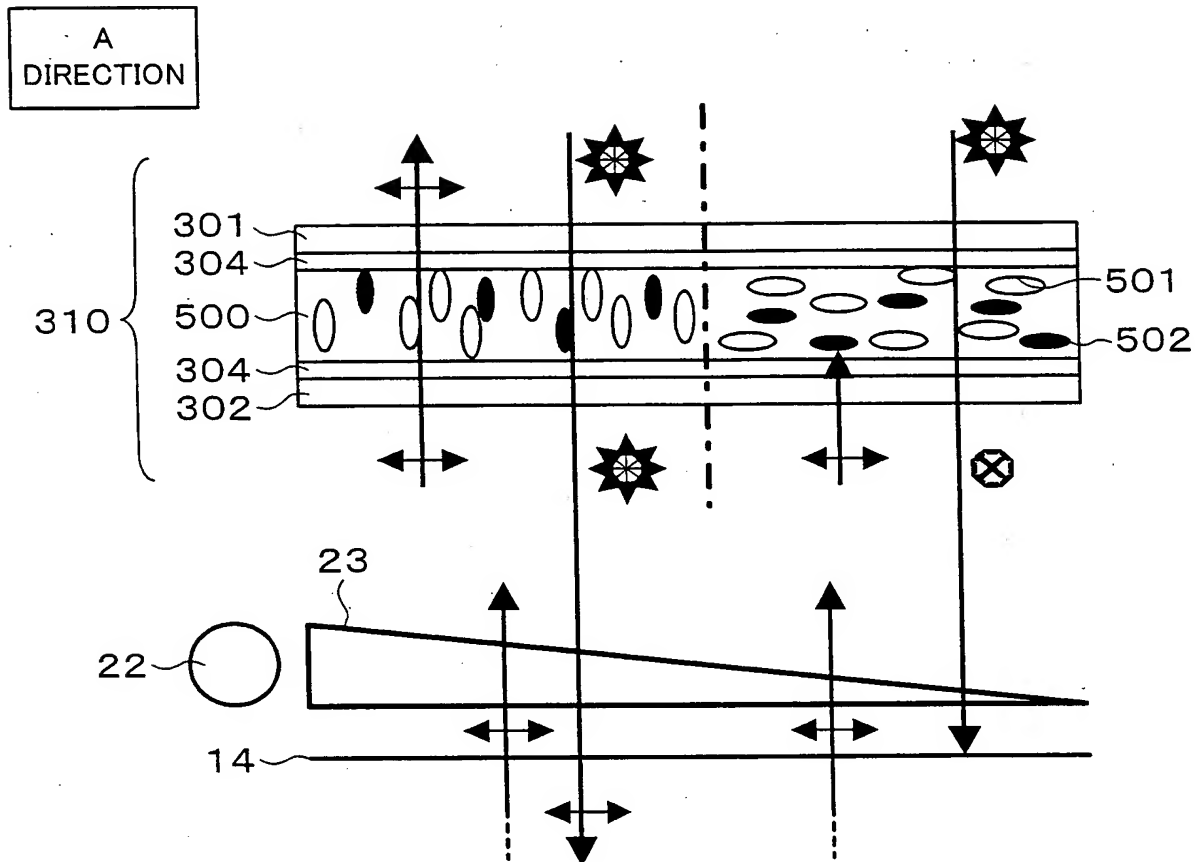


FIG. 52 (a)

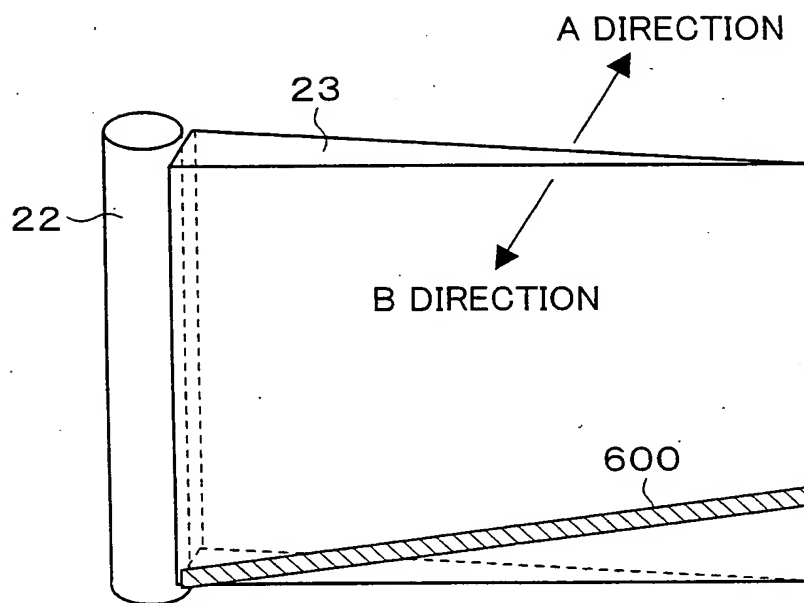


FIG. 52 (b)

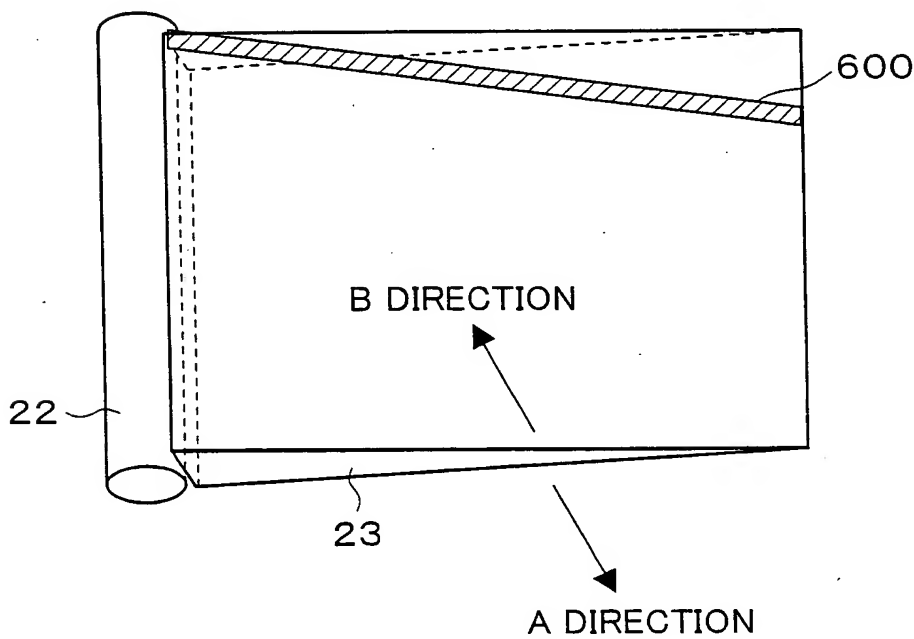


FIG. 53

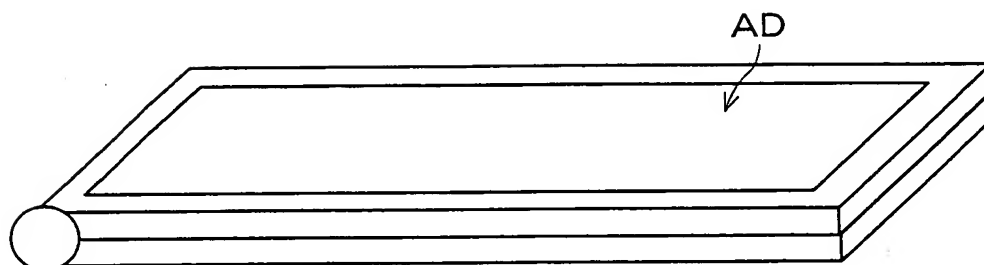


FIG. 54

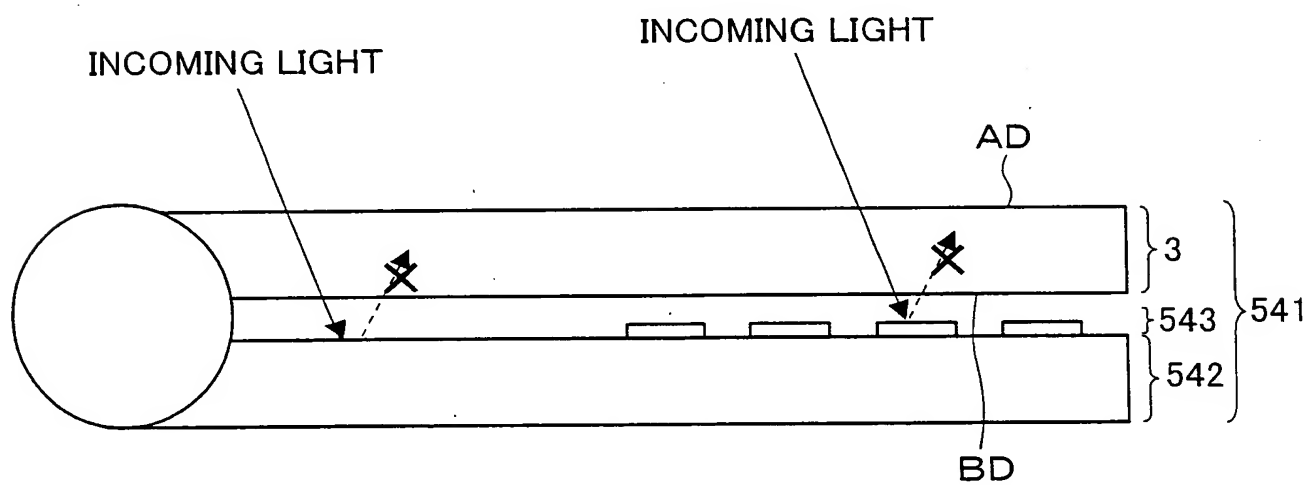


FIG. 55

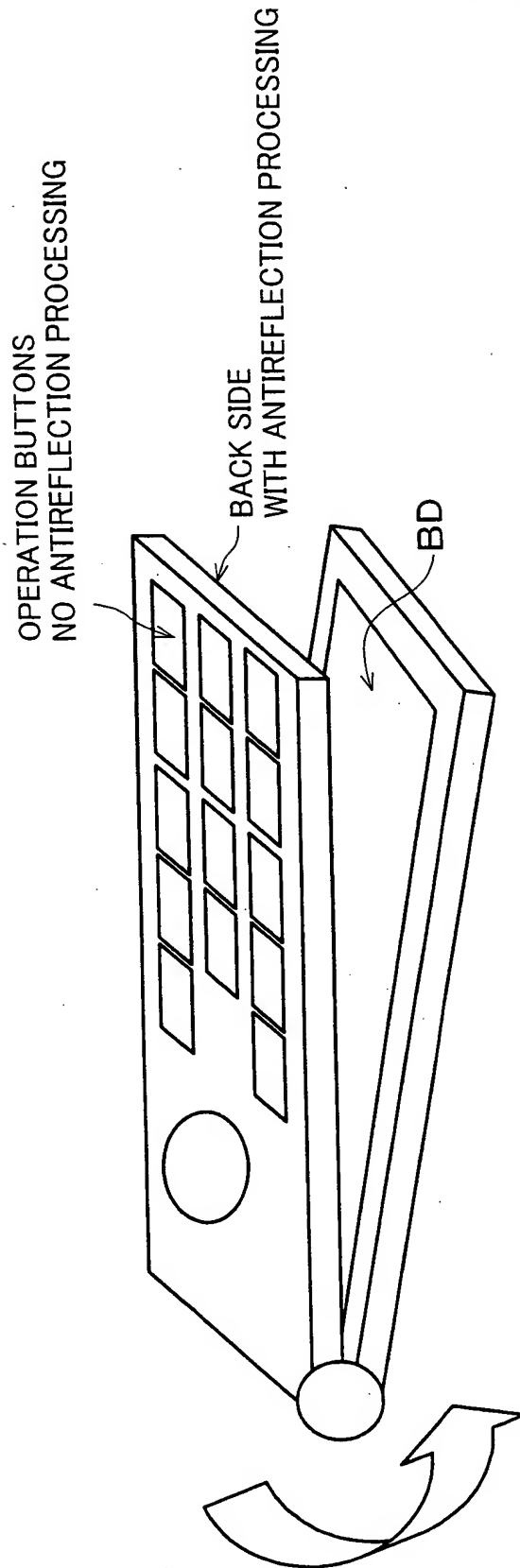


FIG. 56 (a)

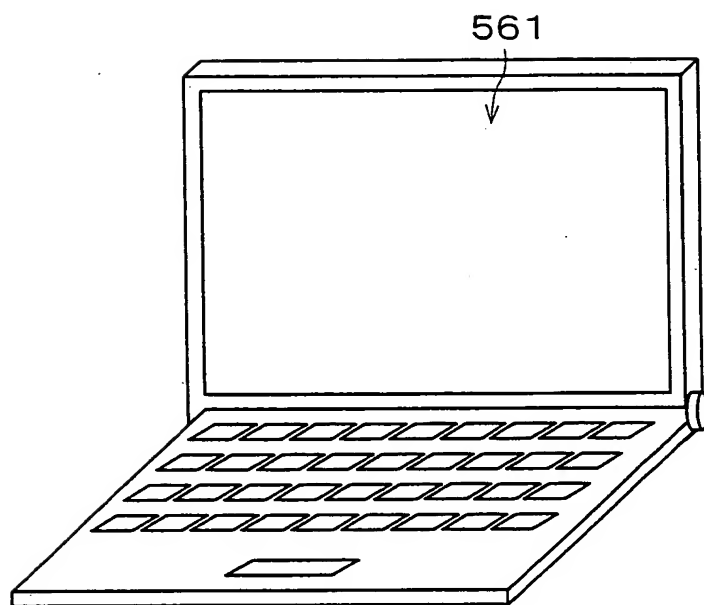


FIG. 56 (b)

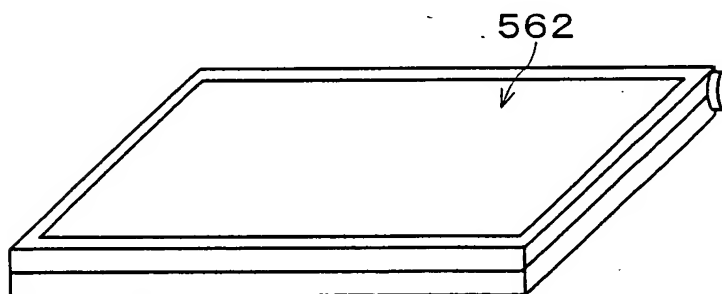


FIG. 57 (a)

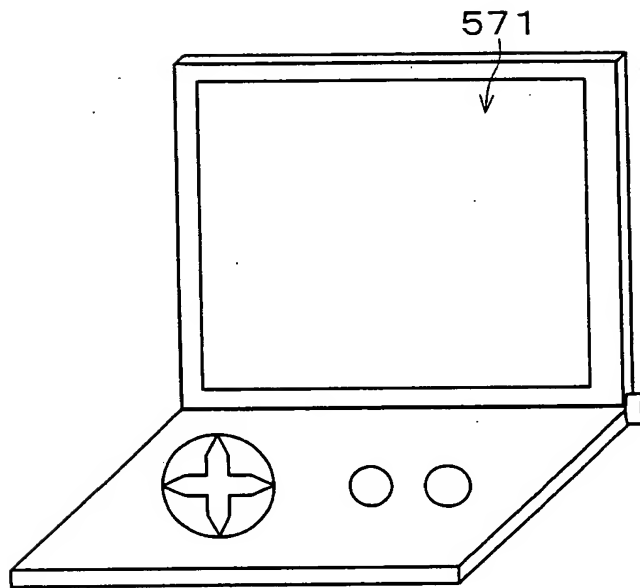


FIG. 57 (b)

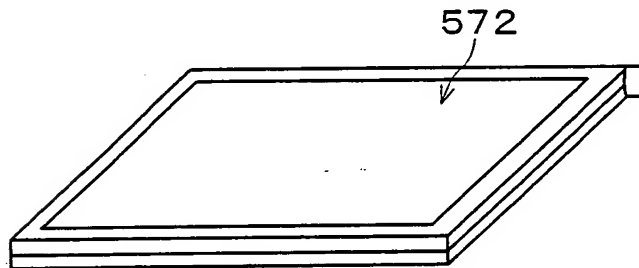


FIG. 58 (a)

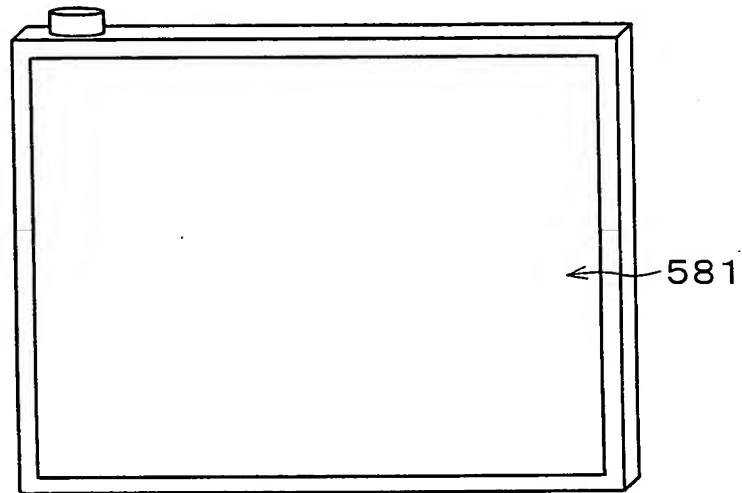


FIG. 58 (b)

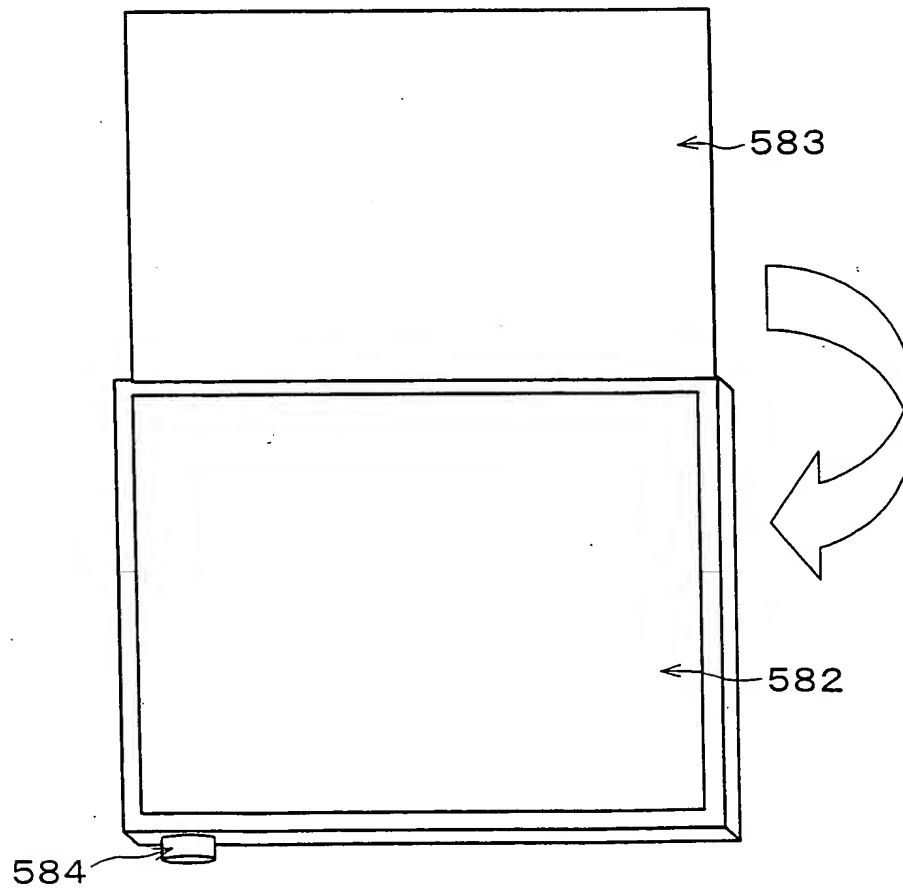


FIG. 59

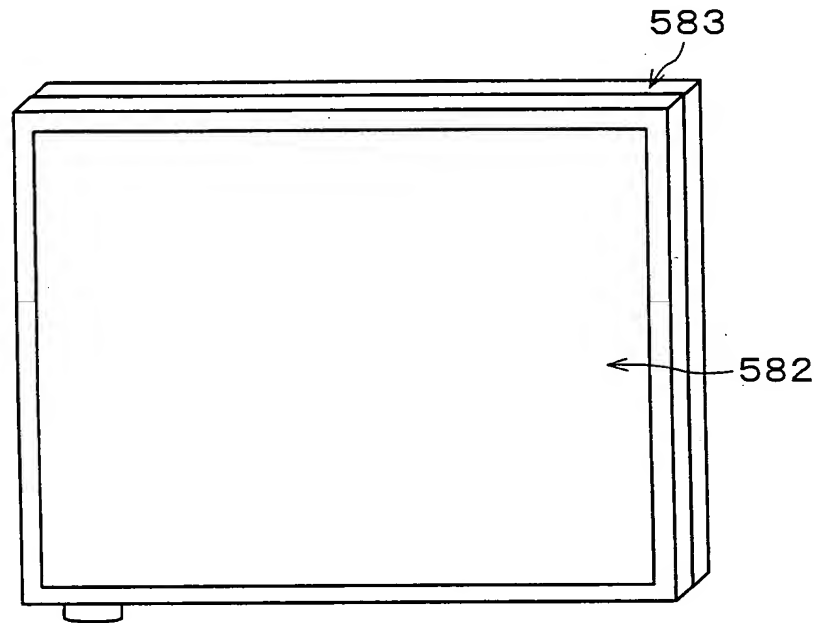


FIG. 60

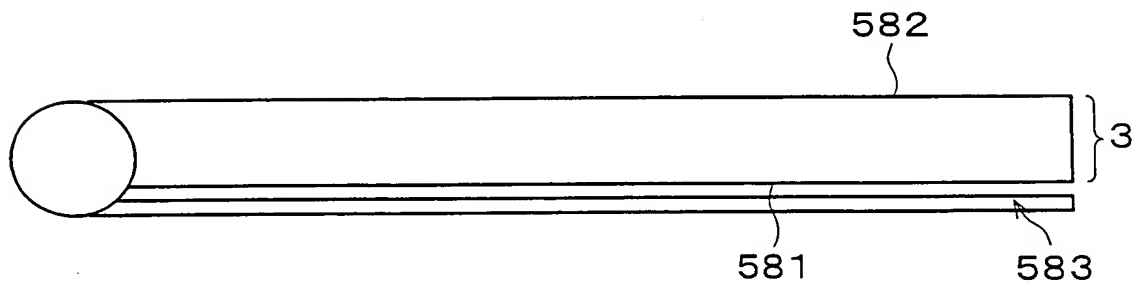


FIG. 61 (a)

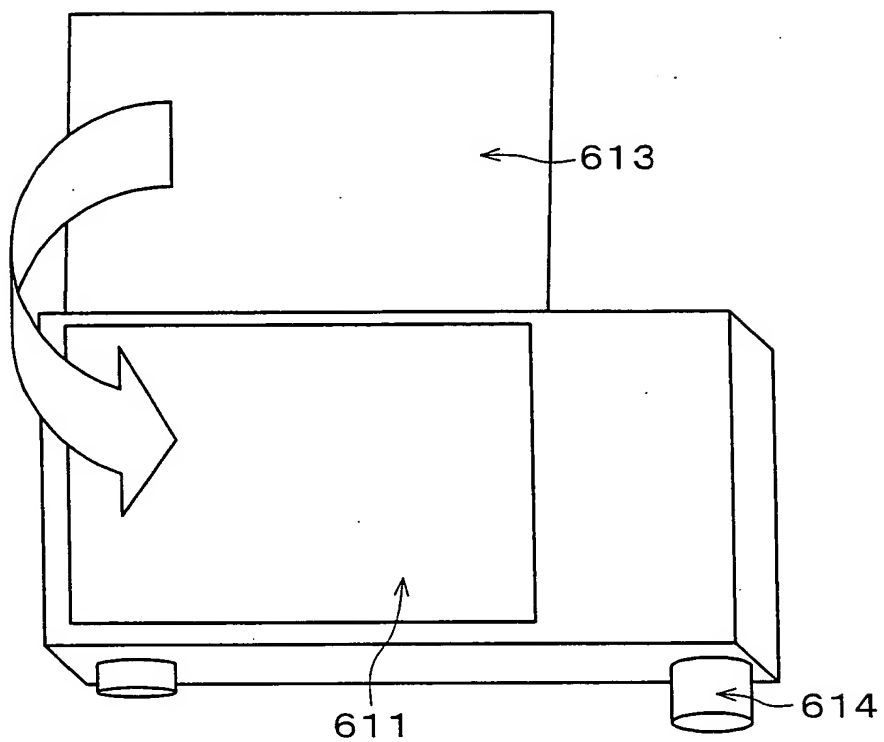


FIG. 61 (b)

